CANADIAN PACIFIC RAILWAY COMPANY

COLONIZATION AND DEVELOPMENT BRANCH

J.S. DENNIS
CHIEF COMMISSIONER

Nº 19

COMPILED BY W. PEARCE
Calgary 15th March 1918

Census June 1916

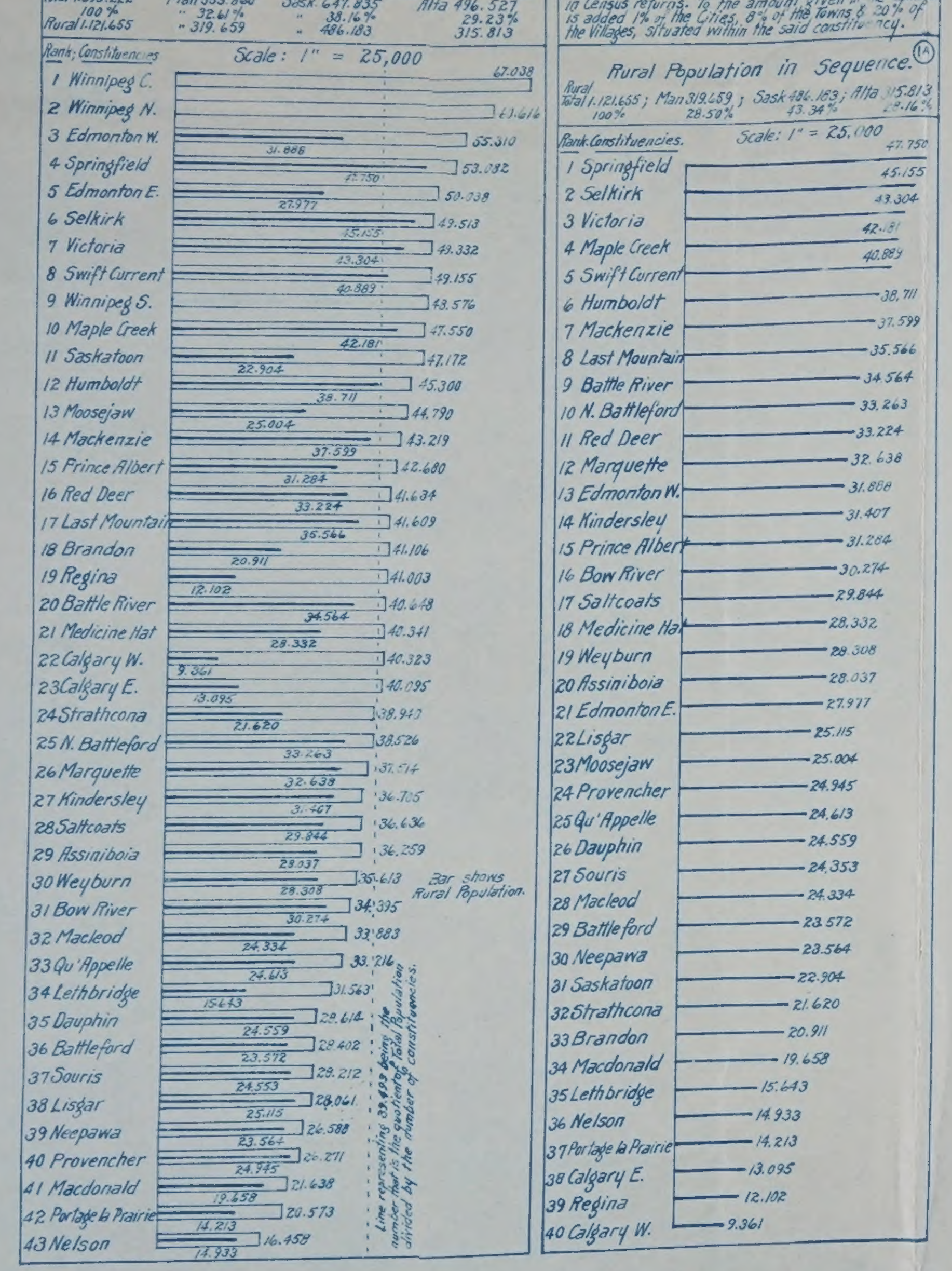
Showing by Federal Constituencies, Annual Output, Grain, Stock, Cultivated Land, Lands open for entry etc. etc.
There are 43 Federal Constituencies in the 3 Prairie Provinces. The rank locates the subject treated for the whole of the said Provinces.

Federal Constituencies in alphabetical Sequence.

Nº Constituencies.	Province.
1 Assiniboia	Sask.
2 Battleford	Sask.
3 Battle River	Alta.
4 Bow River	Alta.
5 Brandon	Man.
6 Calgary E.	Alta.
7 Calgary W.	Alta.
8 Dauphin	Man.
9 Edmonton E.	Alta.
10 Edmonton W.	Alta.
11 Humboldt	Sask.
12 Kindersley	Sask.
13 Last Mountain	Sask.
14 Lethbridge	Alta.
15 Lisgar	Man.
16 Macdonald	Man.
17 Mackenzie	Sask.
18 Macleod	Alta.
19 Maple Creek	Sask.
20 Medicine Hat	Alta.
21 Marquette	Man.
22 Moosejaw	Sask.
23 Neepawa	Man.
24 Nelson	Man.
25 North Battleford	Sask.
26 Portage la Prairie	Man.
27 Prince Albert	Sask.
28 Provencher	Man.
29 Qu'Appelle	Sask.
30 Regina	Sask.
31 Red Deer	Alta.
32 Saltcoats	Sask.
33 Saskatoon	Sask.
34 Selkirk	Man.
35 Souris	Man.
36 Springfield	Man.
37 Strathcona	Alta.
38 Swift Current	Sask.
39 Victoria	Alta.
40 Weyburn	Sask.
41 Winnipeg C.	Man.
42 Winnipeg N.	Man.
43 Winnipeg S.	Man.

Total Population as per Census June 1916

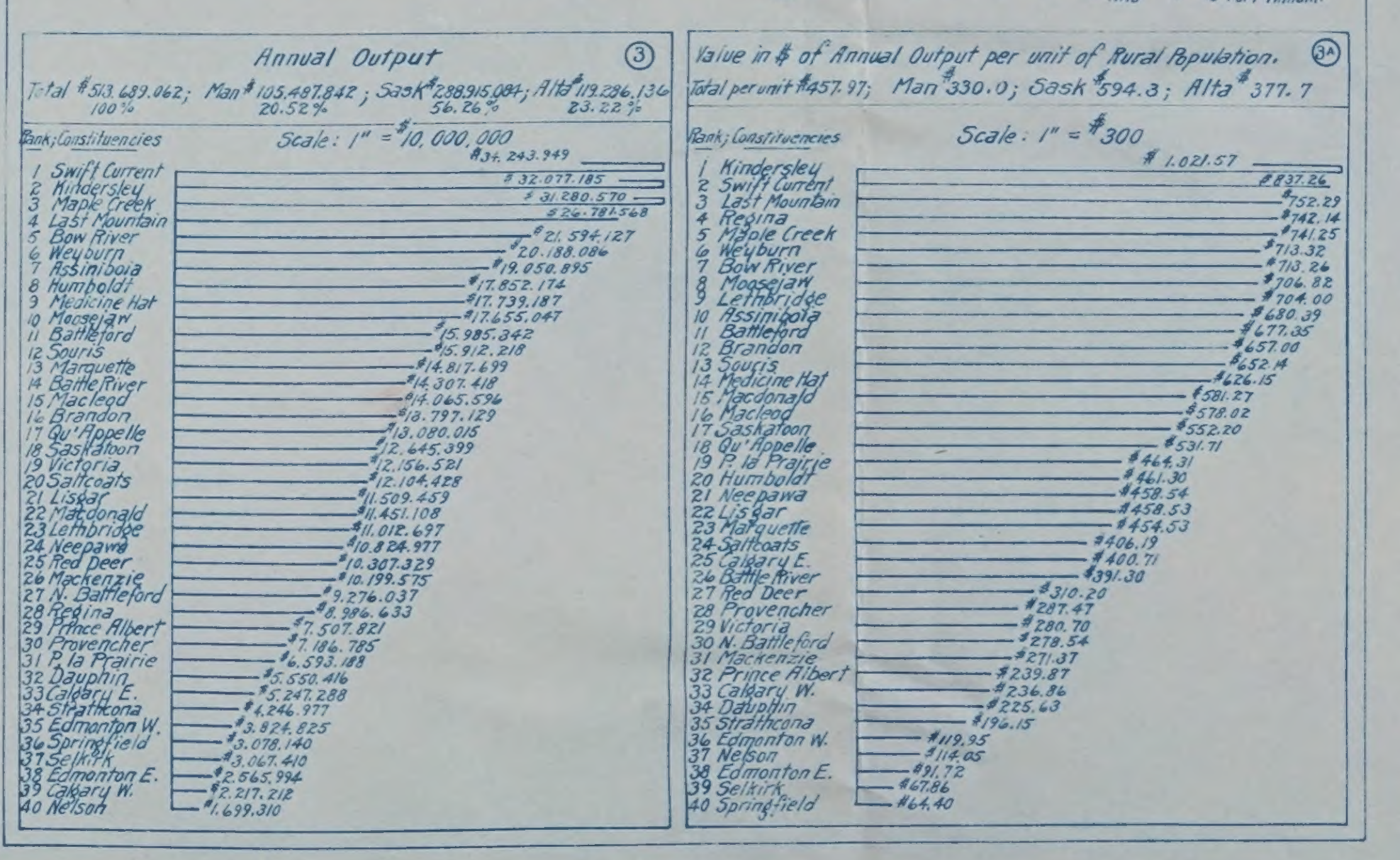
Note difference between Rural Population in this and as per Census returns.


① Total and Rural Populations
Total 1.698.222 100 %; Man 553.860 32.61 %; Sask 647.835 38.16 %; Alta 496.527 29.23 %
Rural 1.121.655; Man 319.659; Sask 486.183; Alta 315.813
Rank; Constituencies — Scale: 1" = 25,000

Rural Population in this differs from that given in Census returns. To the amount given in the Census is added 1% of the Cities, 8% of the Towns & 20% of the Villages, situated within the said constituency.

(1A) Rural Population in Sequence.
Rural Total 1.121.655; Man 319.659; Sask 486.183; Alta 315.813
100 %; 28.50 %; 43.34 %; 28.16 %
Rank. Constituencies. — Scale: 1" = 25.000

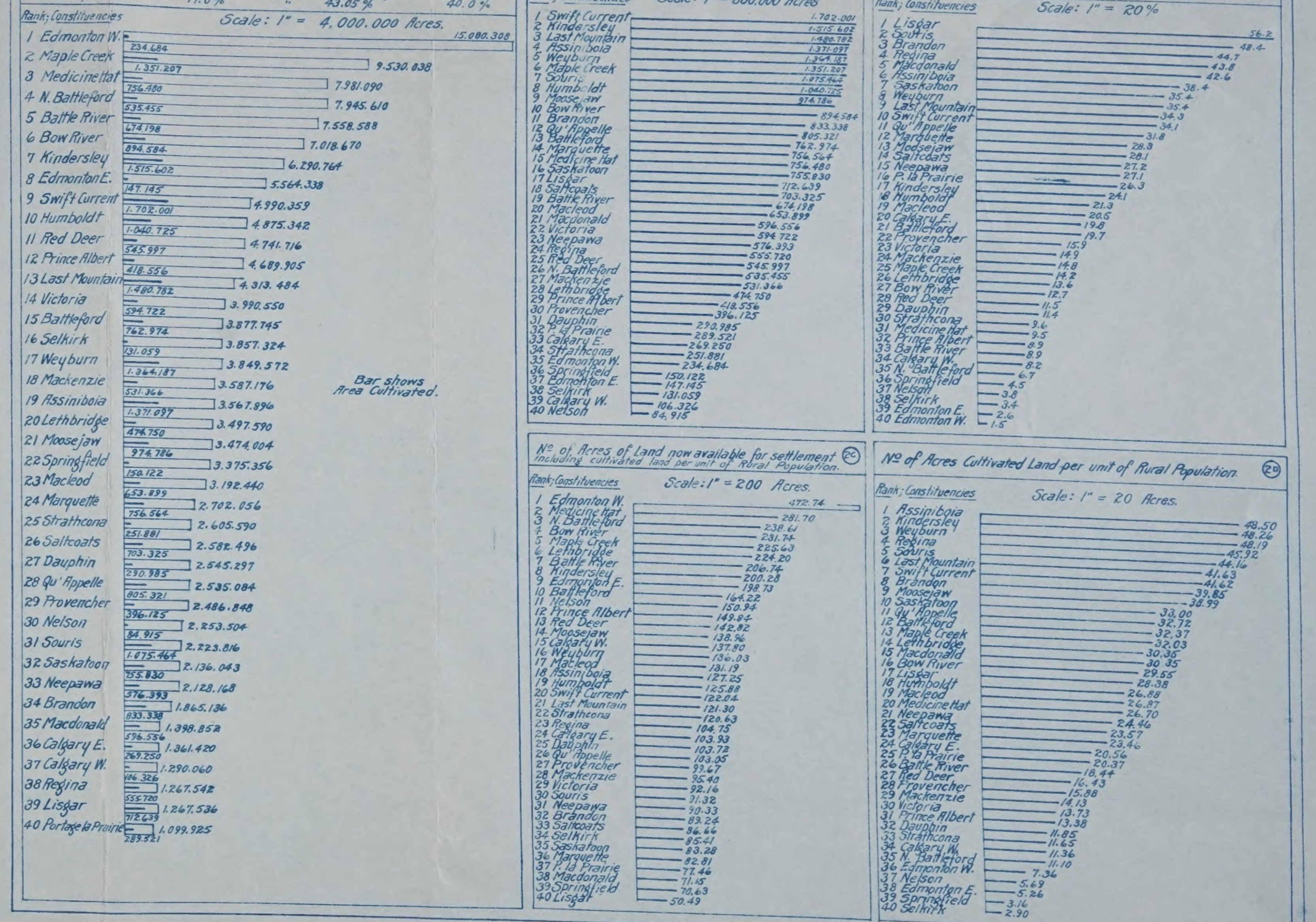
Annual Output — Annual Output is arrived at as follows, being the sum of the Nº of bushels of Wheat multiplied by $.905 for Man. $.86 for Sask and $.814 for Alta; Oats multiplied by $.353 for Man $.328 for Sask and $.303 for Alta; Barley " " $.506 " " $.468 " " " $.43 " "; Flax " " $1.608 " " $1.568 " " " $1.518 " "
25% of the Nº of Horses multiplied by $100.00; 25% of the Nº of Cattle multiplied by $42.00; 50% " " " Sheep " " $8.50; 80% " " " Pigs " " $11.00; assumed value of each in dollars
The value of Grain is taken from Census Estimate for Manitoba, allowing 7.5¢ per hundred as extra freight charge for Sask points and 15¢ " " " " " " Alta " to Fort William.


③ Annual Output
Total $513.689.062; Man $105.487.842; Sask $288.915.084; Alta $119.286.136
100 %; 20.52 %; 56.26 %; 23.22 %
Rank; Constituencies — Scale: 1" = $10,000,000

(3A) Value in $ of Annual Output per unit of Rural Population.
Total per unit $457.97; Man $330.0; Sask $594.3; Alta $377.7
Rank; Constituencies — Scale: 1" = $300

Area available for settlement is total area surveyed and now open for entry or has been entered.

Area cultivated, broken or summerfallowed 1915. Sown but not harvested which represents .056% of the four cereals; broken but not tilled or summerfallowed, the three combined are assumed as 20% of the area of the four cereals harvested.

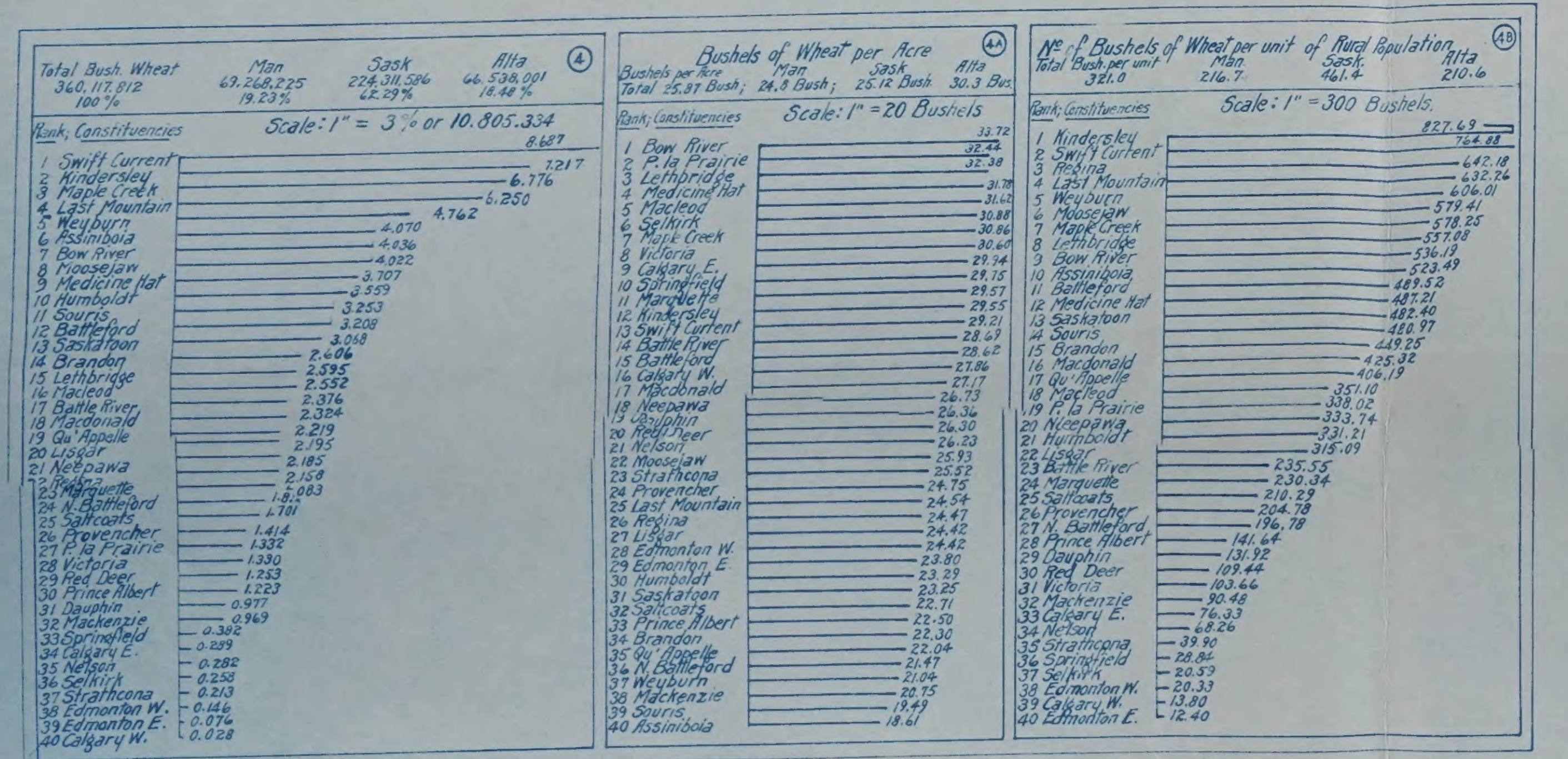

② Area Available for settlement showing Area Cultivated.
Total 160.599.050; Man. 27.203.645; Sask. 69.513.055; Alta 63.882.351
100 %; 17.0 %; 43.05 %; 40.0 %
Rank; Constituencies — Scale: 1" = 4.000.000 Acres.
Bar shows Area Cultivated.

(2A) Cultivated Land in Sequence. Area in Acres
Total 21.376.485; Man 5.903.813; Sask 15.869.032; Alta 5.603.840
Rank; Constituencies — Scale: 1" = 500.000 Acres

(2B) Percent of Constituency, Cultivated Land is of that available for settlement.
Rank; Constituencies — Scale: 1" = 20 %

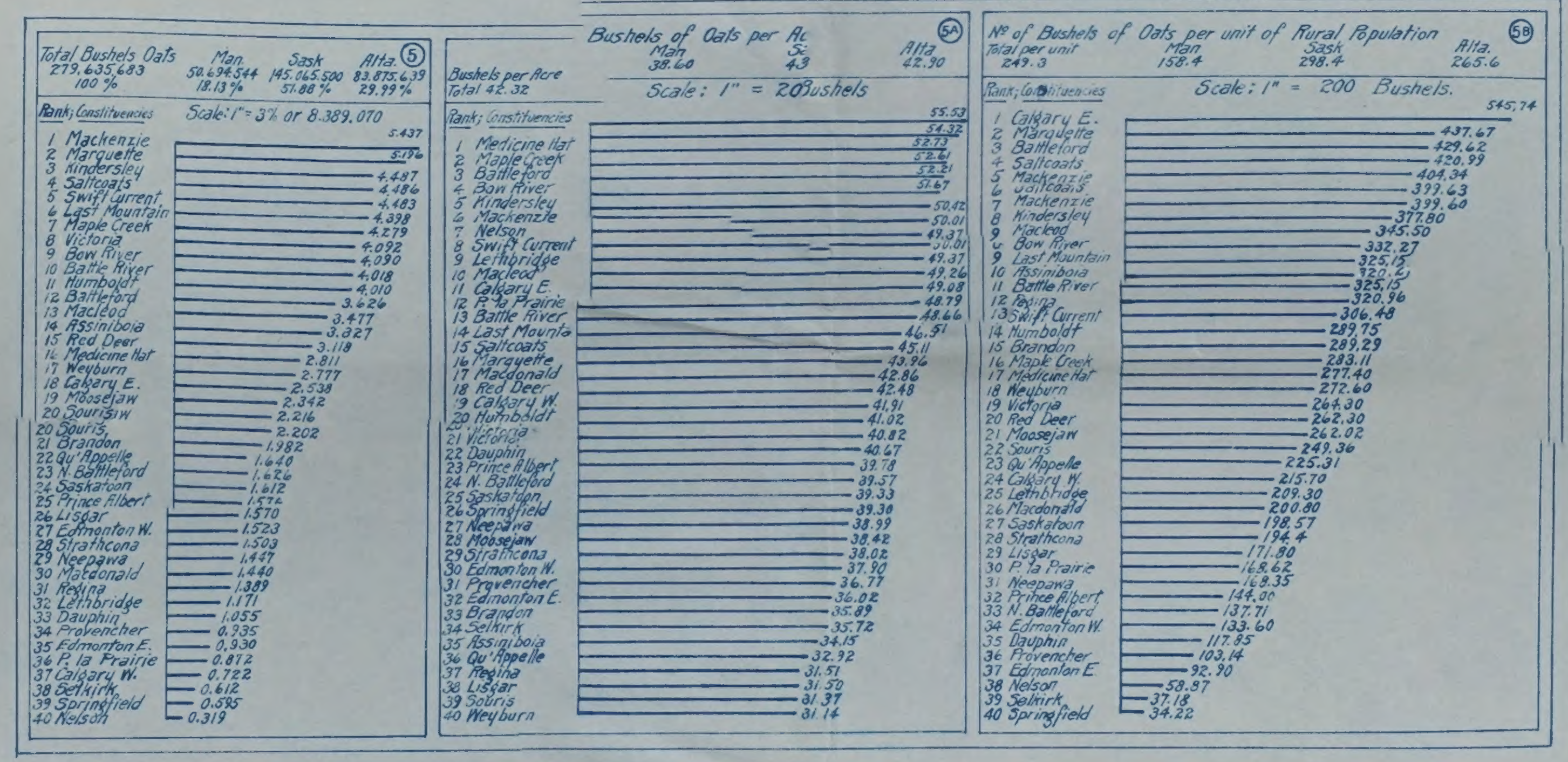
Nº of Acres of Land now available for settlement per unit of Rural Population — Scale: 1" = 200 Acres.

Nº of Acres Cultivated Land per unit of Rural Population — Scale: 1" = 20 Acres.


④ Total Bush. Wheat 360.117.812 100 %; Man 69.268.225 19.23 %; Sask 224.311.586 62.29 %; Alta 66.538.001 18.48 %
Rank; Constituencies — Scale: 1" = 3 % or 10.805.334

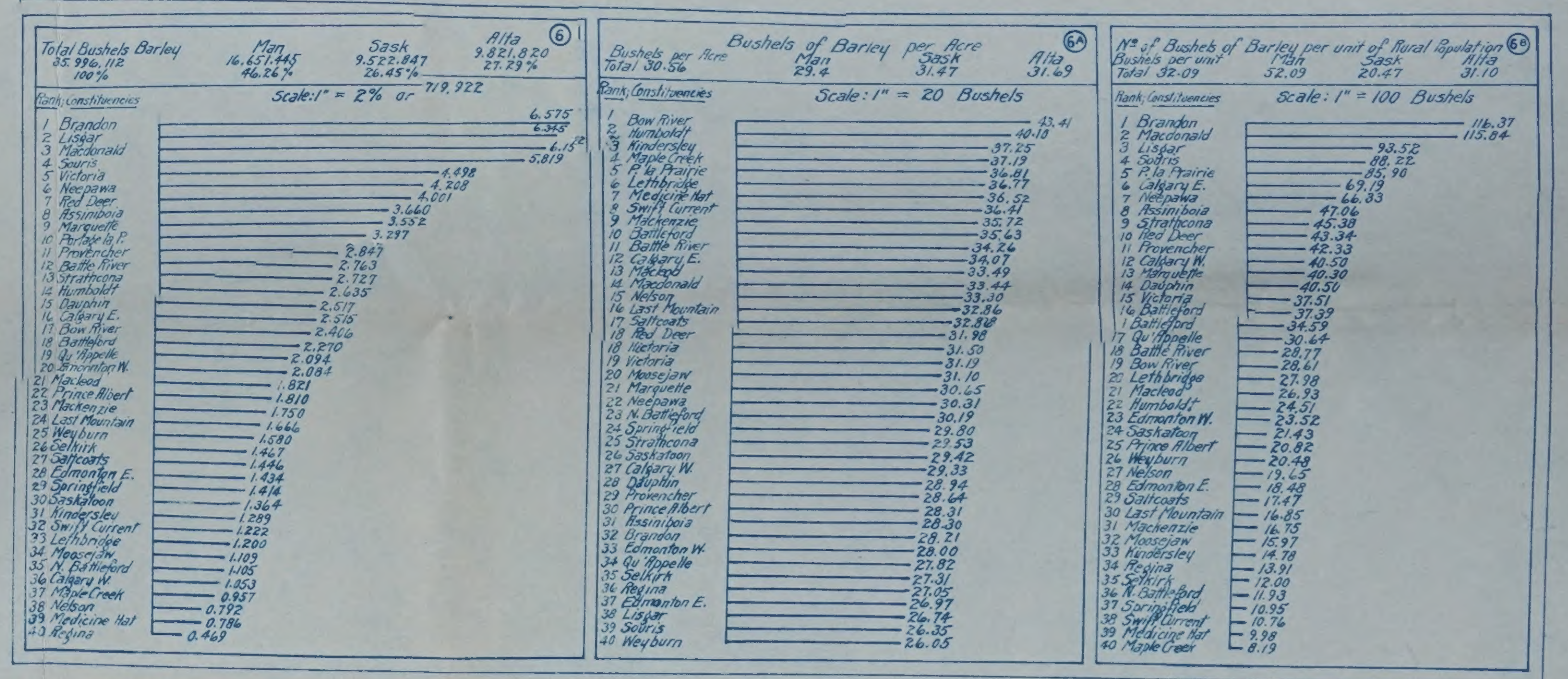
(4A) Bushels of Wheat per Acre
Bushels per Acre Total 25.87 Bush; Man 24.9 Bush; Sask 25.12 Bush; Alta 30.3 Bu.
Rank; Constituencies — Scale: 1" = 20 Bushels

(4B) Nº of Bushels of Wheat per unit of Rural Population
Total Bush per unit 321.0; Man 216.7; Sask 461.4; Alta 210.6
Rank; Constituencies — Scale: 1" = 300 Bushels.


⑤ Total Bushels Oats 279.635.683 100 %; Man 50.694.544 18.13 %; Sask 145.065.500 51.88 %; Alta 83.875.639 29.99 %
Rank; Constituencies — Scale: 1" = 3 % or 8.389.070

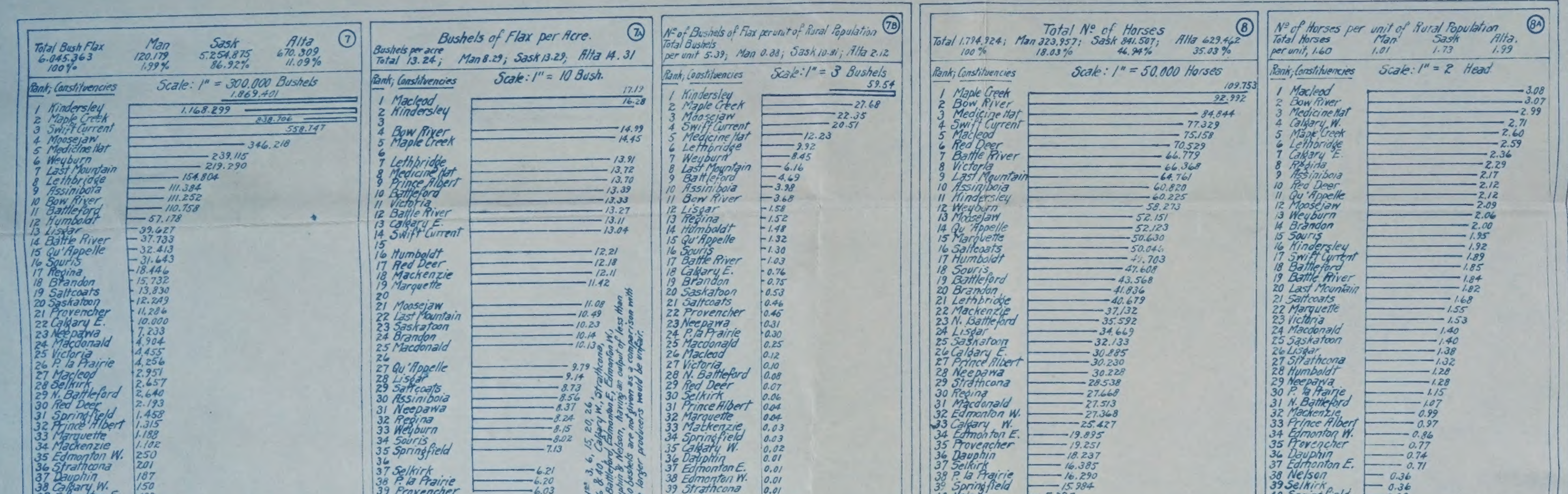
(5A) Bushels of Oats per Acre
Bushels per Acre Total 42.32; Man 38.60; Sask 43; Alta 42.90
Rank; Constituencies — Scale: 1" = 20 Bushels

(5B) Nº of Bushels of Oats per unit of Rural Population
Total per unit 249.3; Man 158.4; Sask 298.4; Alta 265.6
Rank; Constituencies — Scale: 1" = 200 Bushels.


⑥ Total Bushels Barley 35.996.112 100 %; Man 16.651.445 46.26 %; Sask 9.522.847 26.45 %; Alta 9.821.820 27.29 %
Rank; Constituencies — Scale: 1" = 2 % or 719.922

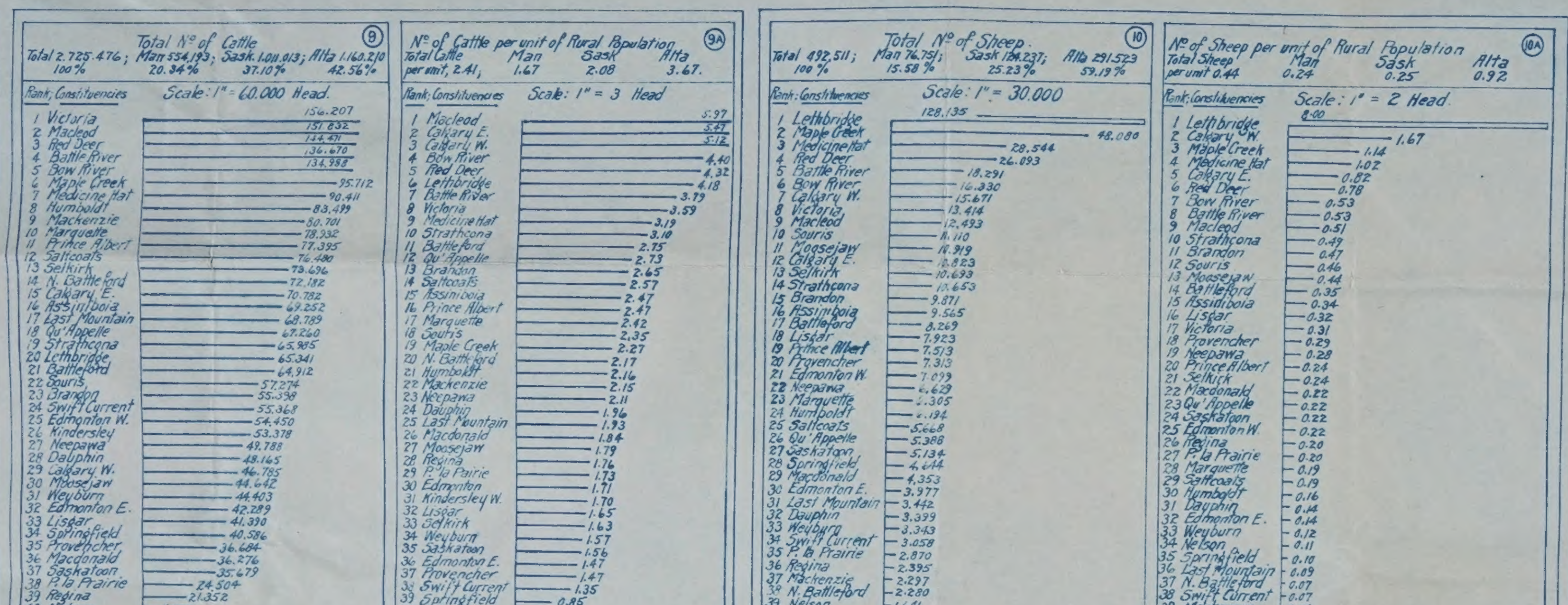
(6A) Bushels of Barley per Acre
Bushels per Acre Total 30.56; Man 29.4; Sask 31.47; Alta 31.69
Rank; Constituencies — Scale: 1" = 20 Bushels

(6B) Nº of Bushels of Barley per unit of Rural Population
Bushels per unit Total 32.09; Man 52.09; Sask 20.47; Alta 31.10
Rank; Constituencies — Scale: 1" = 100 Bushels


⑦ Total Bush Flax 6.045.363 100 %; Man 120.179 1.99 %; Sask 5.254.875 86.92 %; Alta 670.309 11.09 %
Rank; Constituencies — Scale: 1" = 300.000 Bushels

(7A) Bushels of Flax per Acre.
Bushels per acre Total 13.24; Man 8.29; Sask 13.29; Alta 14.31
Rank; Constituencies — Scale: 1" = 10 Bush.

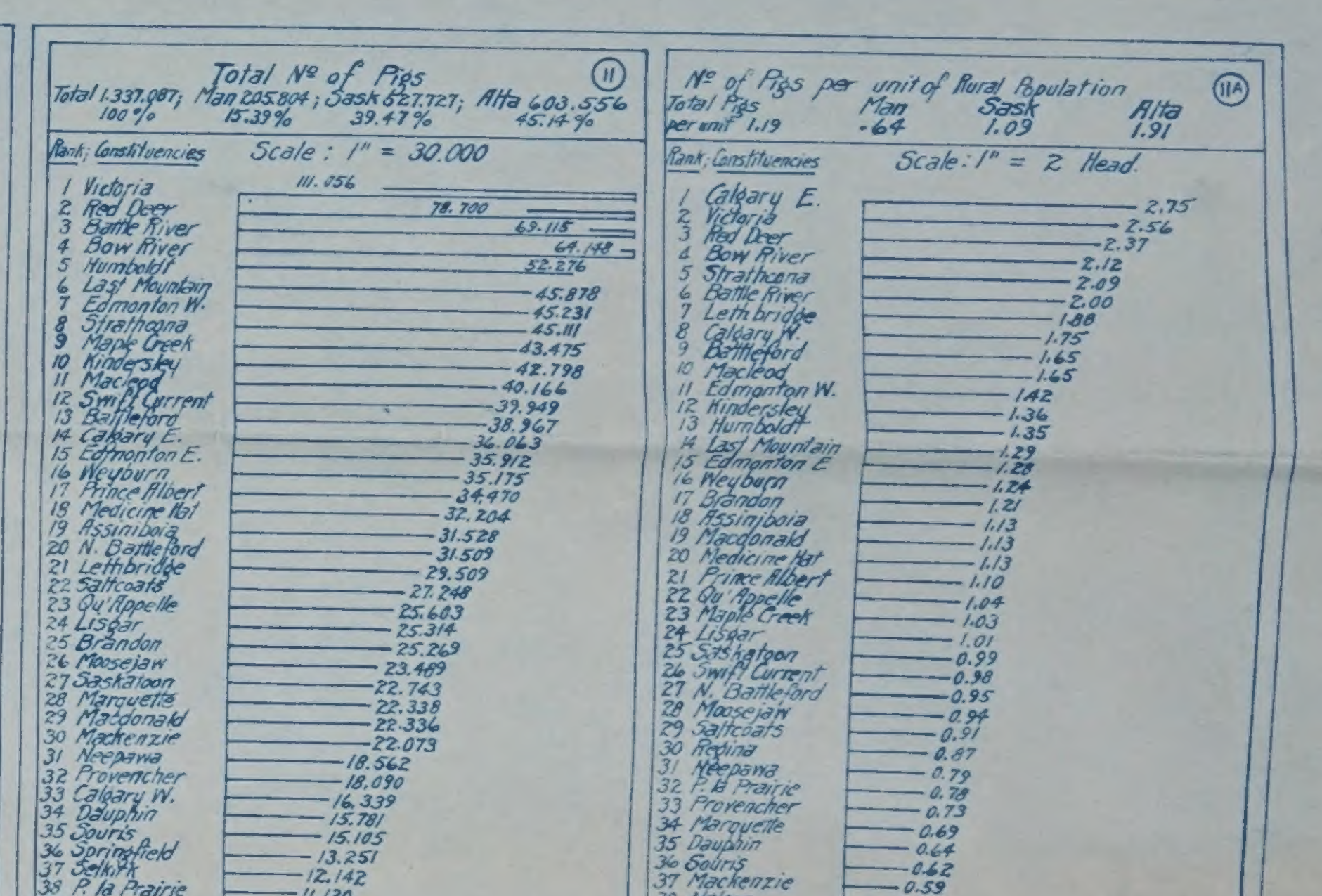
(7B) Nº of Bushels of Flax per unit of Rural Population
Total Bushels per unit 5.39; Man 0.38; Sask 10.81; Alta 2.12
Rank; Constituencies — Scale: 1" = 3 Bushels


⑧ Total Nº of Horses
Total 1.794.924 100 %; Man 323.957 18.03 %; Sask 841.507 46.94 %; Alta 629.462 35.03 %
Rank; Constituencies — Scale: 1" = 50.000 Horses

(8A) Nº of Horses per unit of Rural Population
Total Horses per unit 1.60; Man 1.01; Sask 1.73; Alta 1.99
Rank; Constituencies — Scale: 1" = 2 Head

⑨ Total Nº of Cattle
Total 2.725.476 100 %; Man 554.193 20.34 %; Sask 1.011.013 37.10 %; Alta 1.160.210 42.56 %
Rank; Constituencies — Scale: 1" = 60.000 Head.

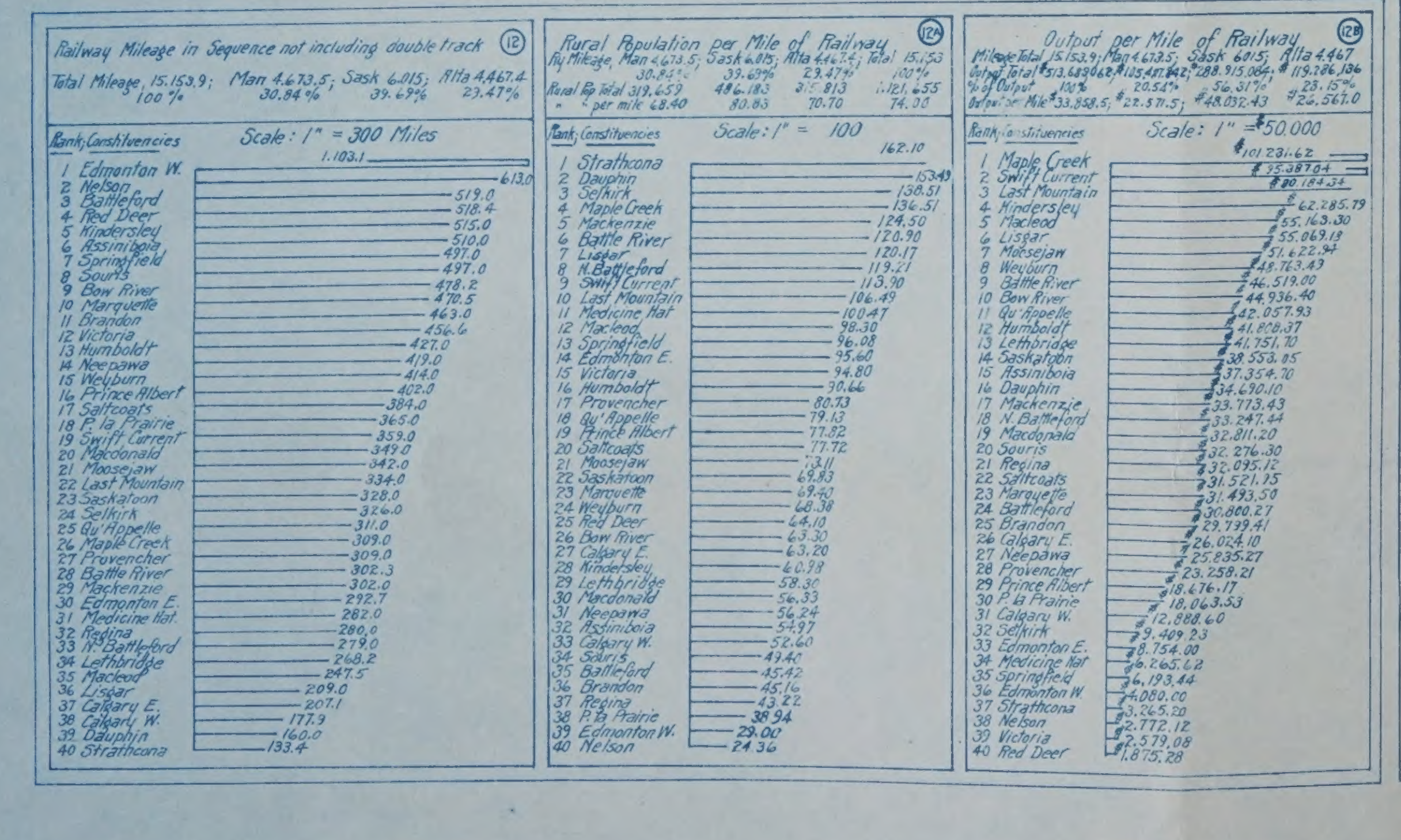
(9A) Nº of Cattle per unit of Rural Population
Total Cattle per unit 2.41; Man 1.67; Sask 2.08; Alta 3.67.
Rank; Constituencies — Scale: 1" = 3 Head


⑩ Total Nº of Sheep.
Total 492.511; Man 76.751 15.58 %; Sask 124.237 25.23 %; Alta 291.523 59.19 %
Rank; Constituencies — Scale: 1" = 30.000

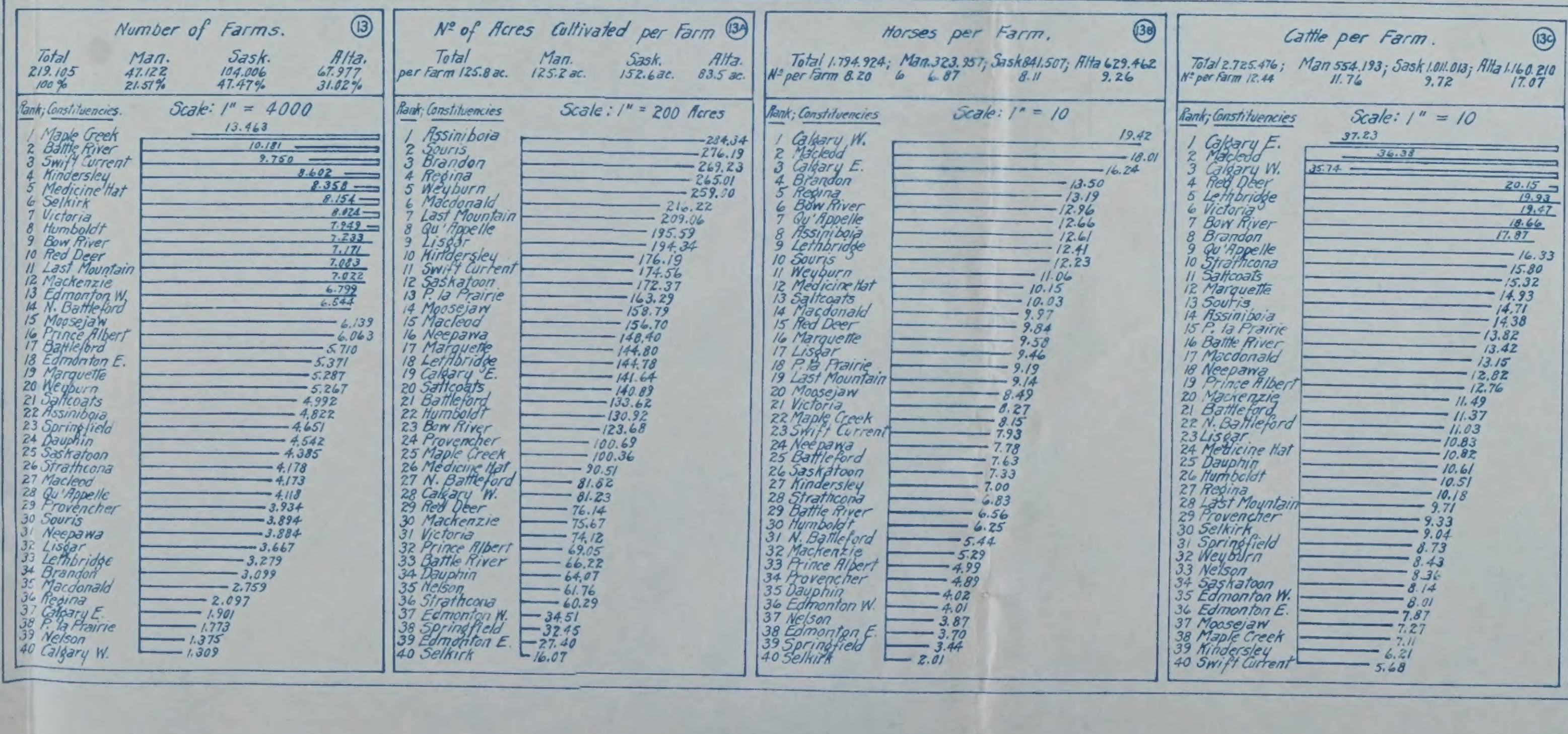
(10A) Nº of Sheep per unit of Rural Population
Total Sheep per unit 0.44; Man 0.24; Sask 0.25; Alta 0.92
Rank; Constituencies — Scale: 1" = 2 Head.

⑪ Total Nº of Pigs
Total 1.337.087 100 %; Man 205.804 15.39 %; Sask 527.727 39.47 %; Alta 603.556 45.14 %
Rank; Constituencies — Scale: 1" = 30.000

(11A) Nº of Pigs per unit of Rural Population
Total Pigs per unit 1.19; Man .64; Sask 1.09; Alta 1.91
Rank; Constituencies — Scale: 1" = 2 Head.

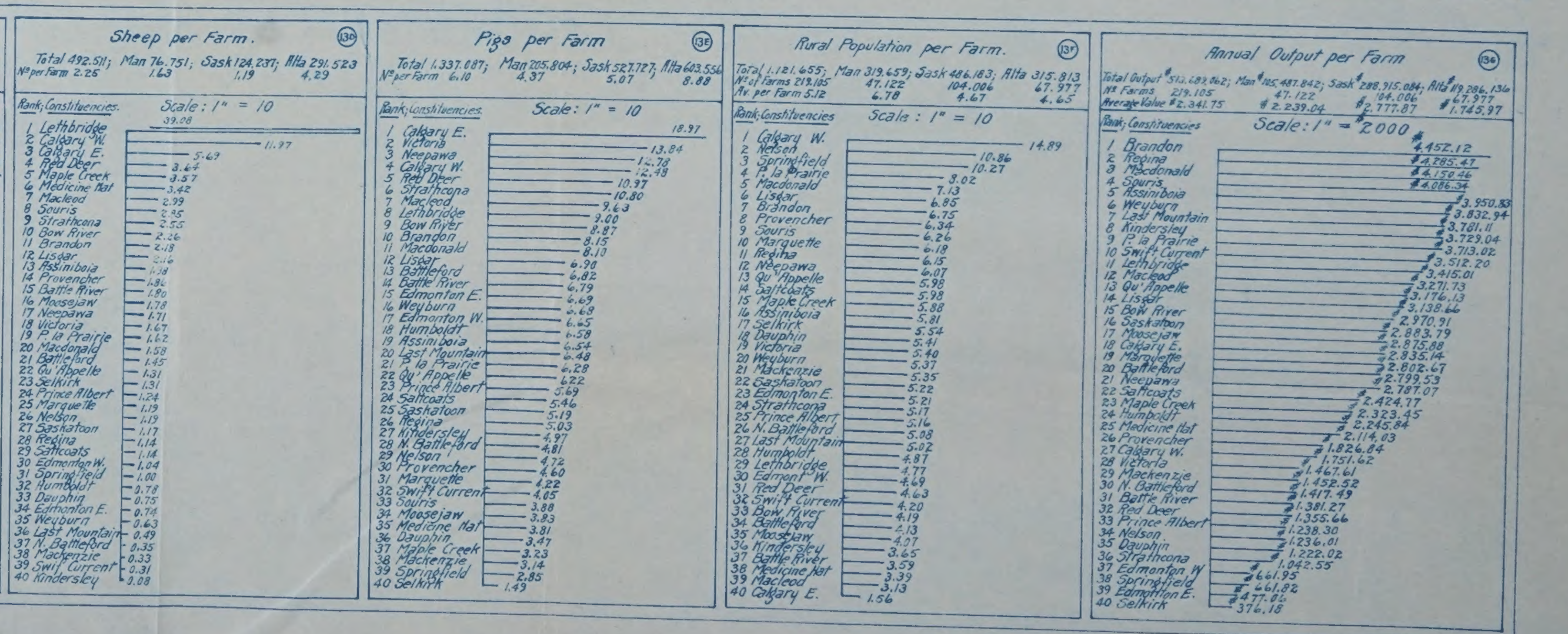

⑫ Railway Mileage in Sequence not including double track
Total Mileage 15.153.9 100 %; Man 4.673.5 30.84 %; Sask 6.015 39.69 %; Alta 4.467.4 29.47 %
Rank; Constituencies — Scale: 1" = 300 Miles

(12A) Rural Population per Mile of Railway
Rly Mileage, Man 4.673.5; Sask 6.015; Alta 4.467.4; Total 15.153
Rural Pop Total 319.659; 486.183; 315.813; 1.121.655
" per mile 68.40; 80.83; 70.70; 74.00
Rank; Constituencies — Scale: 1" = 100


(12B) Output per Mile of Railway
Rank; Constituencies — Scale: 1" = $50.000

⑬ Number of Farms.
Total 219.105; Man. 47.122 21.51 %; Sask. 104.006 47.47 %; Alta. 67.977 31.02 %
Rank; Constituencies. — Scale: 1" = 4000

(13A) Nº of Acres Cultivated per Farm
Total per Farm 125.8 ac.; Man. 125.2 ac.; Sask. 152.6 ac.; Alta. 83.5 ac.
Rank; Constituencies — Scale: 1" = 200 Acres


(13B) Horses per Farm.
Total 1.794.924; Man. 323.957; Sask 841.507; Alta 629.462
Nº per Farm 8.20; 6.87; 8.11; 9.26
Rank; Constituencies — Scale: 1" = 10

(13C) Cattle per Farm.
Total 2.725.476; Man 554.193; Sask 1.011.013; Alta 1.160.210
Nº per Farm 12.44; 11.76; 9.72; 17.07
Rank; Constituencies — Scale: 1" = 10

(13D) Sheep per Farm.
Total 492.511; Man 76.751; Sask 124.237; Alta 291.523
Nº per Farm 2.25; 1.63; 1.19; 4.29
Rank; Constituencies. — Scale: 1" = 10

(13E) Pigs per Farm
Total 1.337.087; Man 205.804; Sask 527.727; Alta 603.556
Nº per Farm 6.10; 4.37; 5.07; 8.88
Rank; Constituencies. — Scale: 1" = 10

(13F) Rural Population per Farm.
Total 1.121.655; Man 319.659; Sask 486.183; Alta 315.813
Nº of Farms 219.105; 47.122; 104.006; 67.977
Av. per Farm 5.12; 6.78; 4.67; 4.65
Rank; Constituencies — Scale: 1" = 10

(13G) Annual Output per Farm
Total Output $513.689.062; Man $105.487.842; Sask $288.915.084; Alta $119.286.136
Nº Farms 219.105; 47.122; 104.006; 67.977
Average Value $2.341.75; $2.239.04; $2.777.87; $1.745.97
Rank; Constituencies — Scale: 1" = $2000

Calgary 10th April 1918-F

Sir:

The attached prints No 19 and 20 is an attempt to show graphically the results, in the Province of Manitoba, Saskatchewan and Alberta, of the Census of June 1918 in the matter of population - Urban and Rural Population -- the four leading cereals; the same number of the leading classes of stock; Railway mileage; Farm units. Also the density of Rural population.

No 19- Devoted to population and the arrangement is as follows. 1st - Federal Constituencies arranged in alphabetical sequence showing the Province within which each is located. Regarding other data the sequence is based on the output; number; value, etc. In the latter, by referring to the first; one readily ascertains in which Province the Constituency is located. Further the location of the Constituency in the said Province can be ascertained by referring the number of the constituencies in 20 to the alphabetical list of constituencies in its upper left-hand corner.

No 20- Intended to show at a glance the relative density of Rural population in the three Provinces. A reference to the legend on same will show practically the population in any township; arrived at by multiplying the number per square mile by 36.

It is trusted the information in said prints will prove of interest and value.

Respectfully Submitted,
William Pearce

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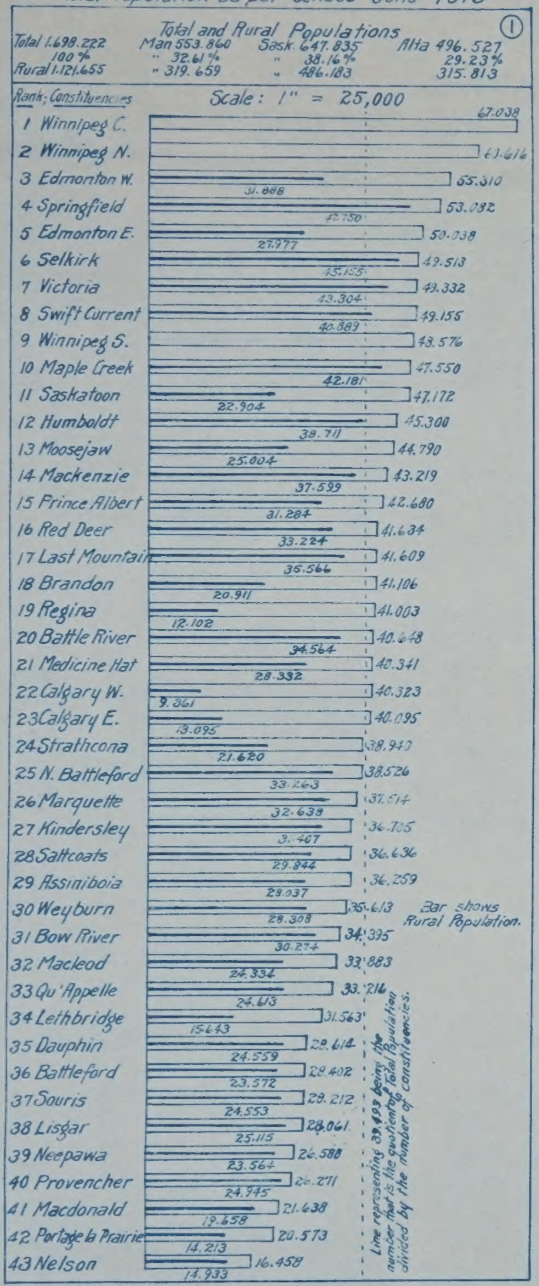
Total Population as per Census June 1916



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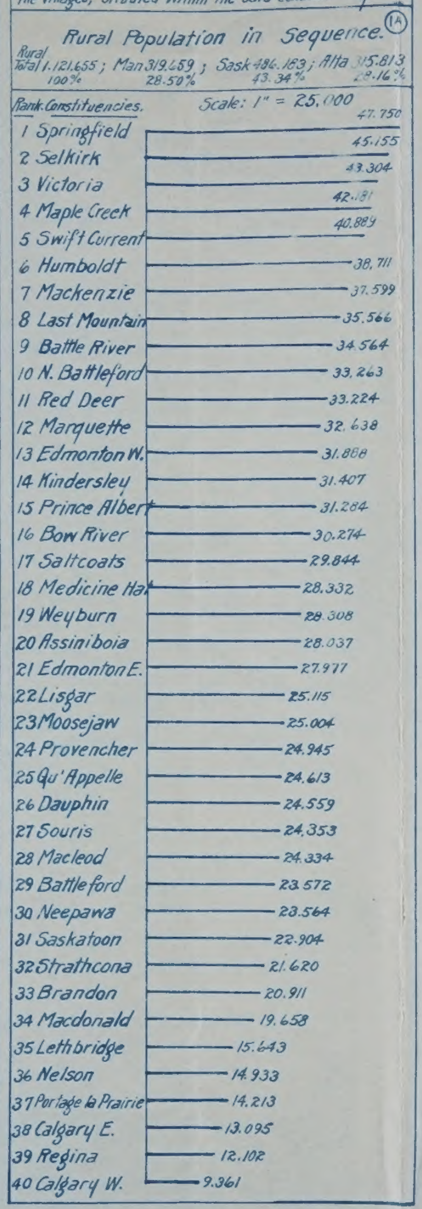

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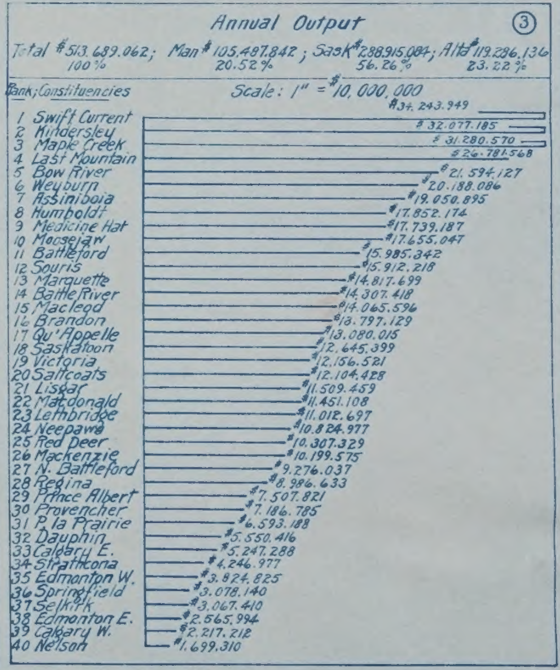

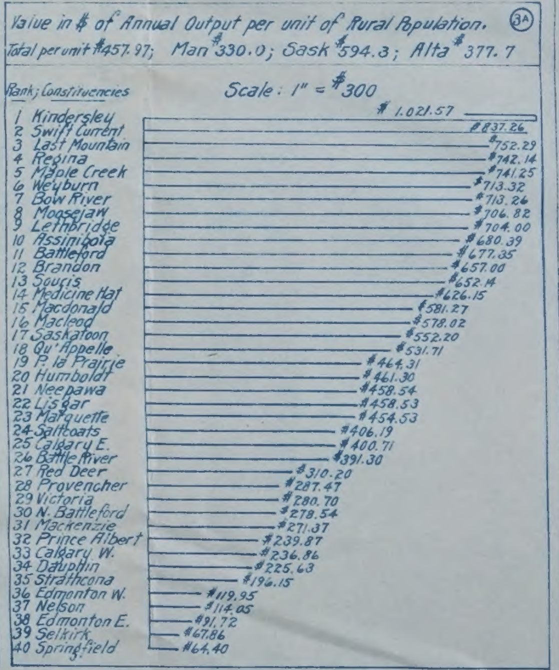

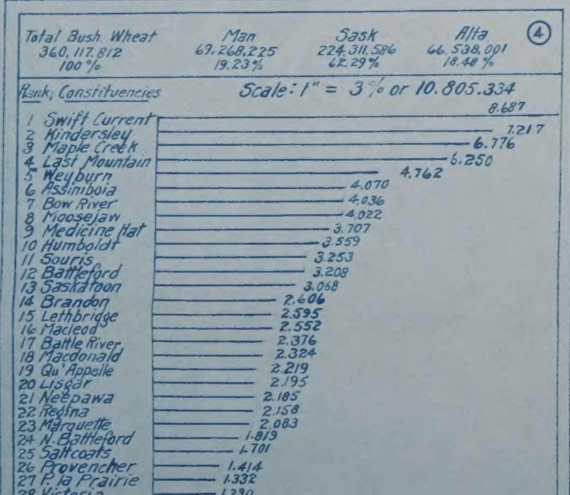

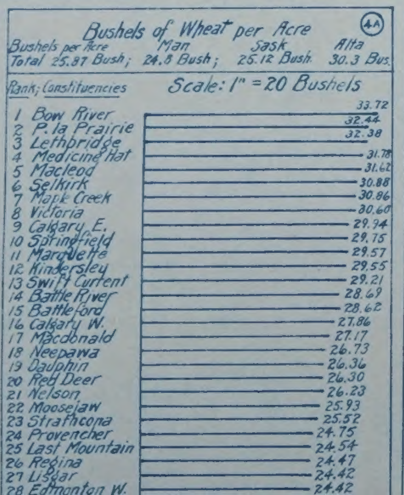

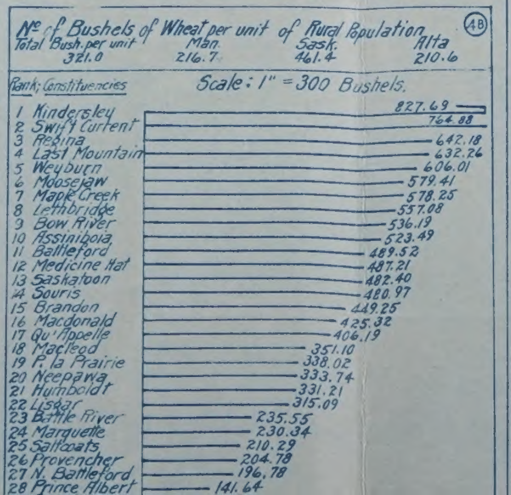

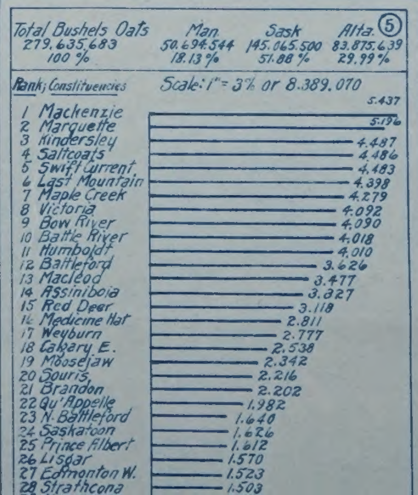

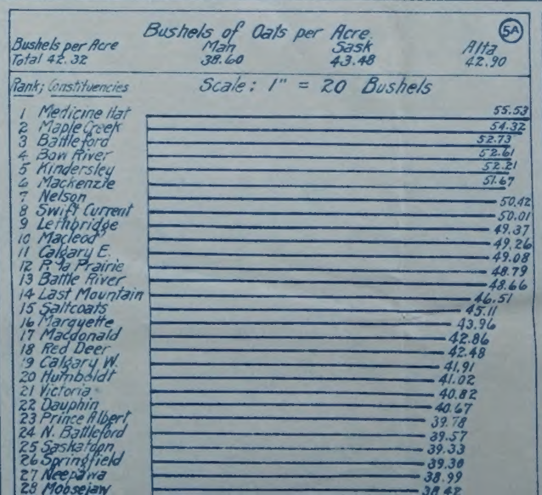

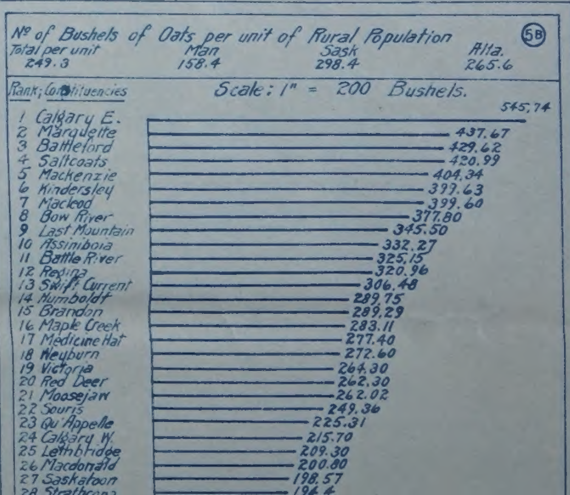

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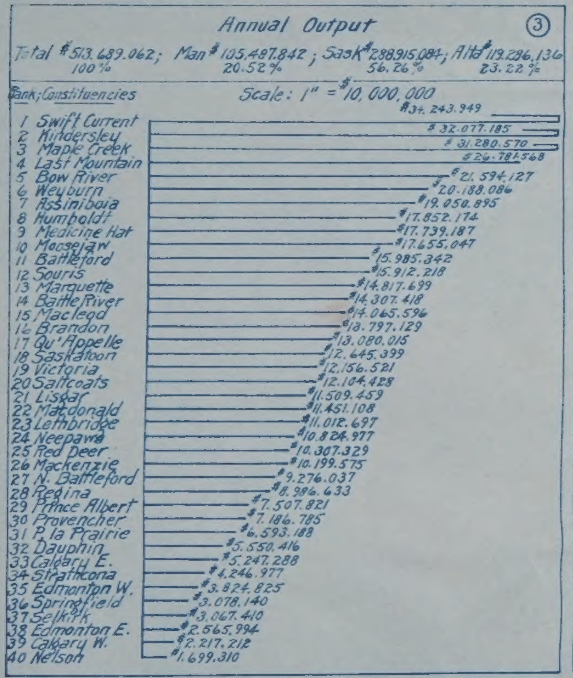
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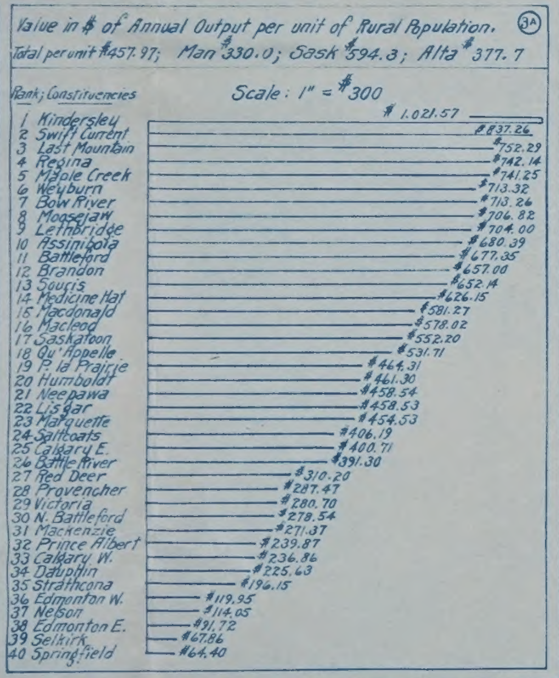
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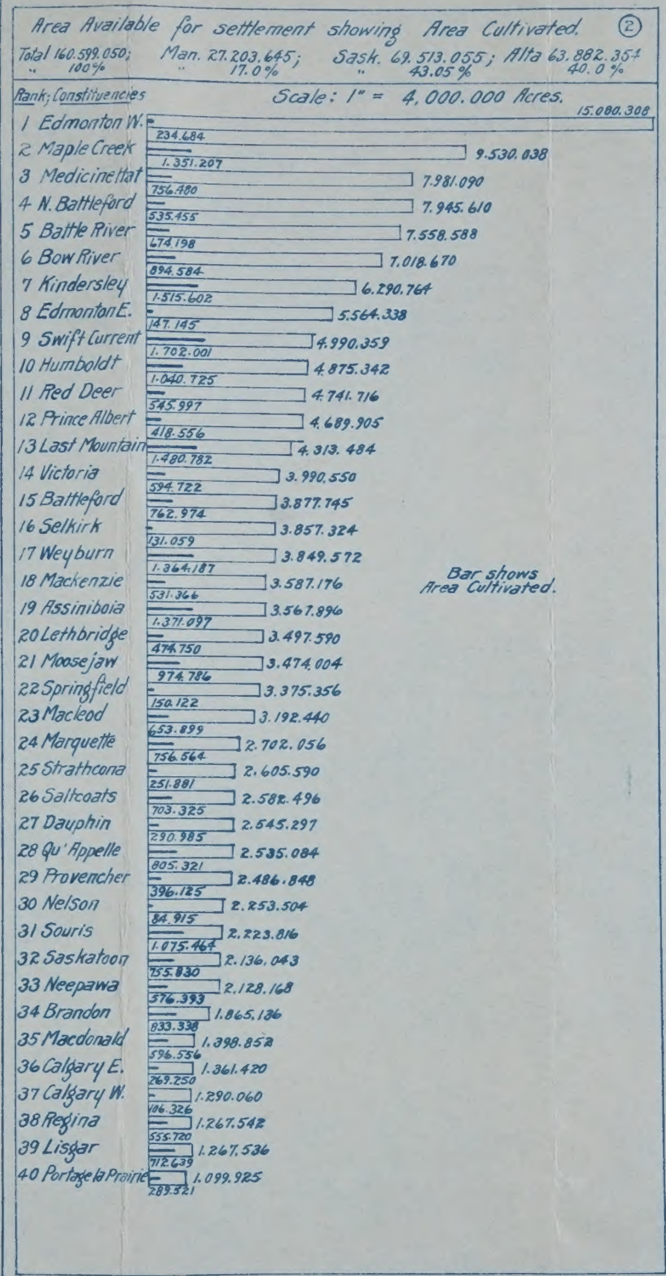
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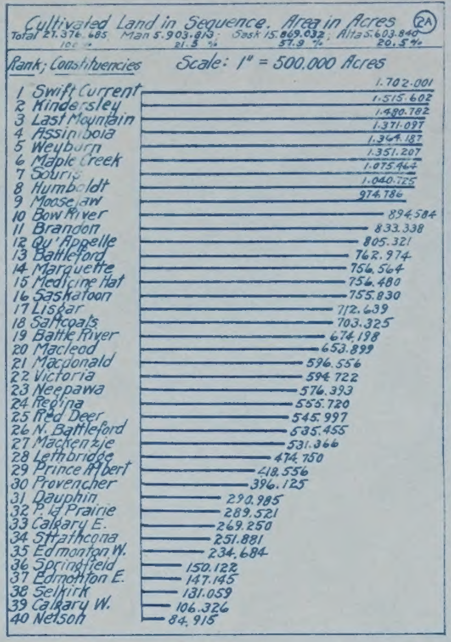
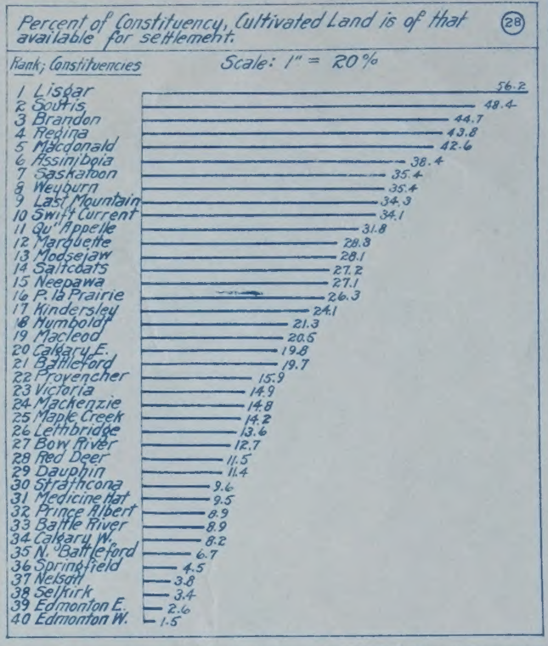
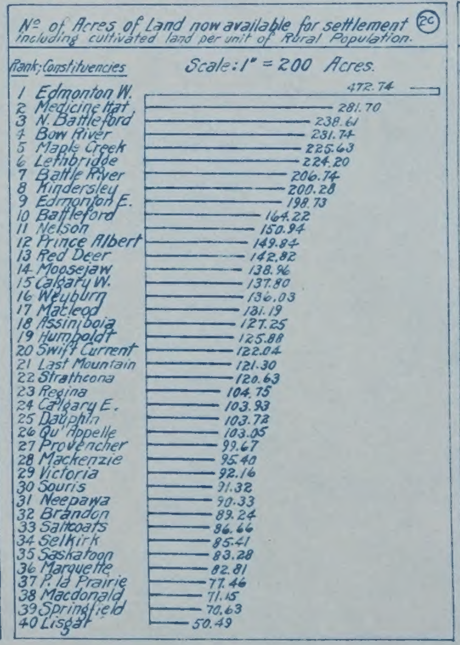
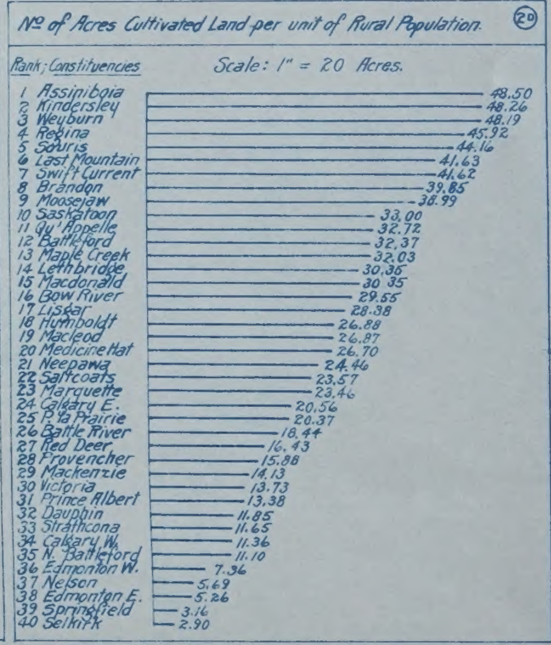
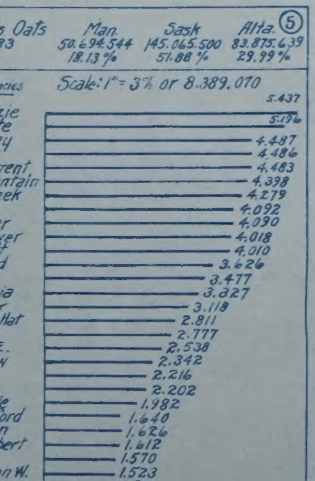
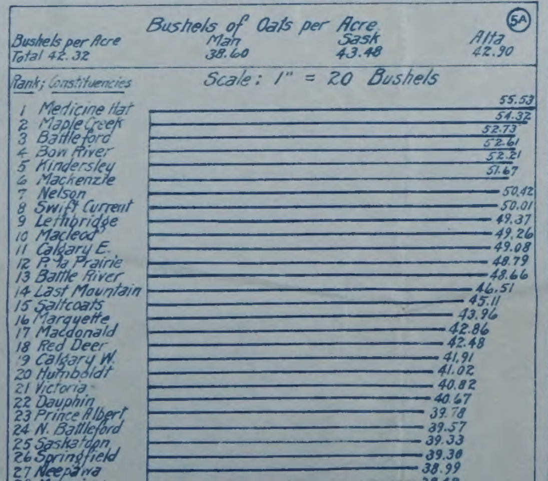

Cultivated Land in Sequence. Area in Acres ②A
Total 21.376.685 100% Man 5.903.813 21.5% Sask 15.869.032 57.9% Alta 5.603.840 20.5%

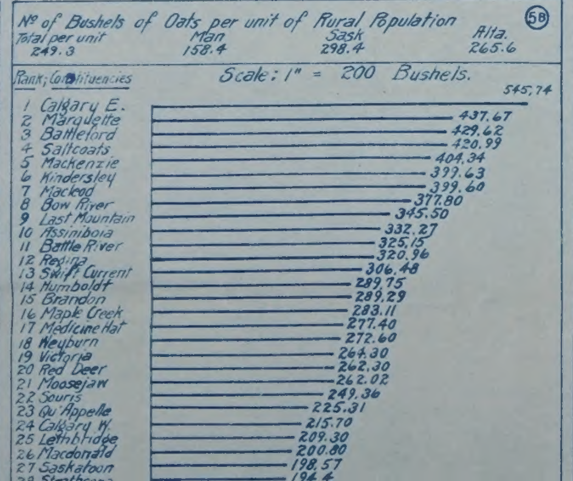

Percent of Constituency, Cultivated Land is of that available for settlement. ②B

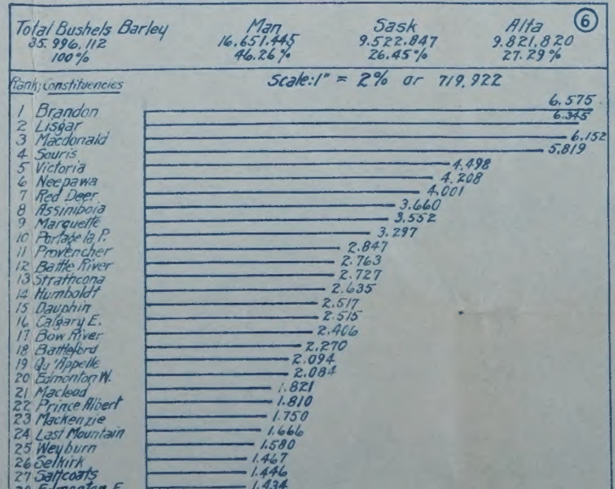

Nº of Acres of Land now available for settlement including cultivated land per unit of Rural Population. ②C

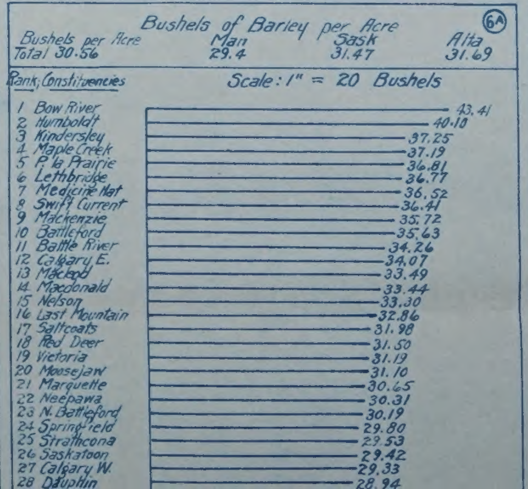

Nº of Acres Cultivated Land per unit of Rural Population. ②D

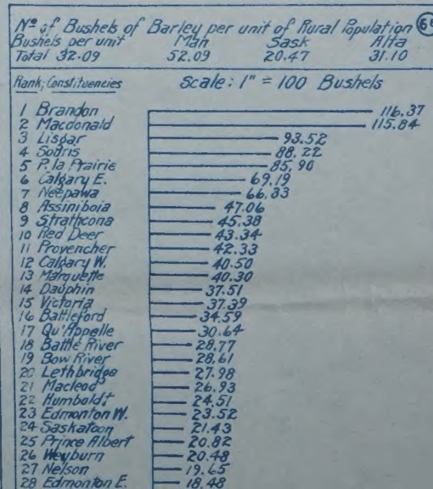

s Oats 93 Man. 50.694.544 18.13% Sask 145.065.500 51.88% Alta. 83.875.639 29.99% ⑤

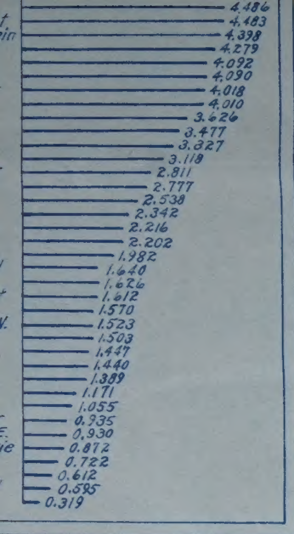

Bushels of Oats per Acre ⑤A
Bushels per Acre Total 42.32 Man 38.60 Sask 43.48 Alta 42.90

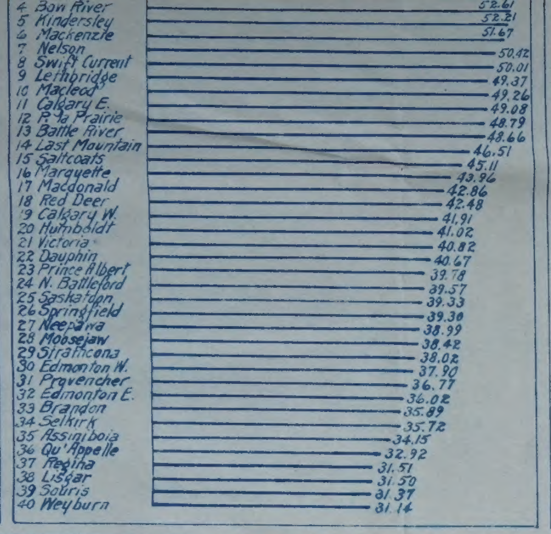

Nº of Bushels of Oats per unit of Rural Population ⑤B
Total per unit 249.3 Man 158.4 Sask 298.4 Alta. 265.6

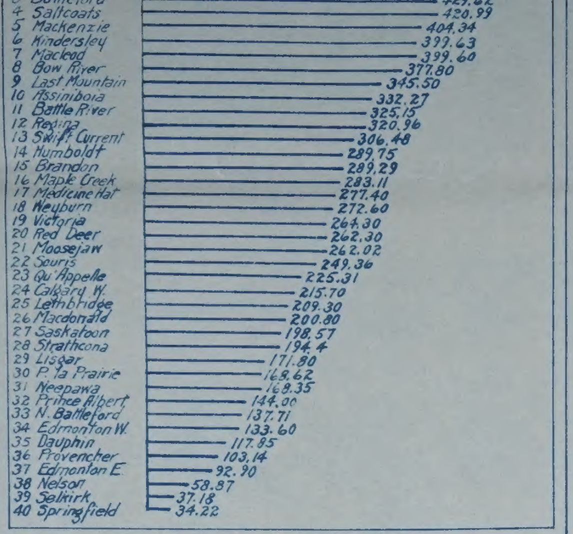

Total Bushels Barley 35.996.112 100% Man 16.651.445 46.26% Sask 9.522.847 26.45% Alta 9.821.820 27.29% ⑥

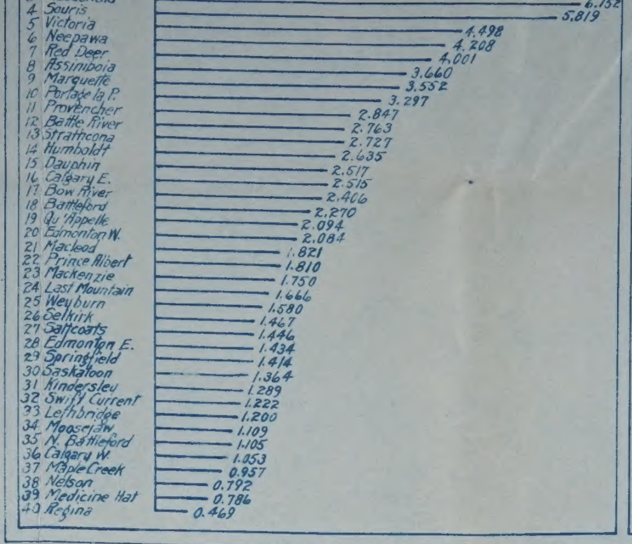

Bushels of Barley per Acre ⑥A
Bushels per Acre Total 30.56 Man 29.4 Sask 31.47 Alta 31.69

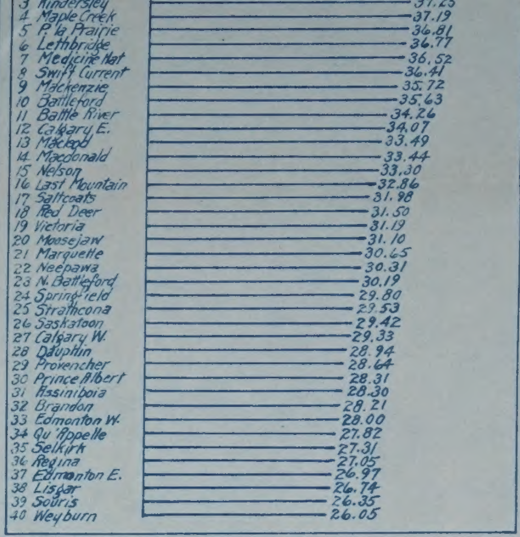

Nº of Bushels of Barley per unit of Rural Population ⑥B
Bushels per unit Total 32.09 Man 52.09 Sask 20.47 Alta 31.10

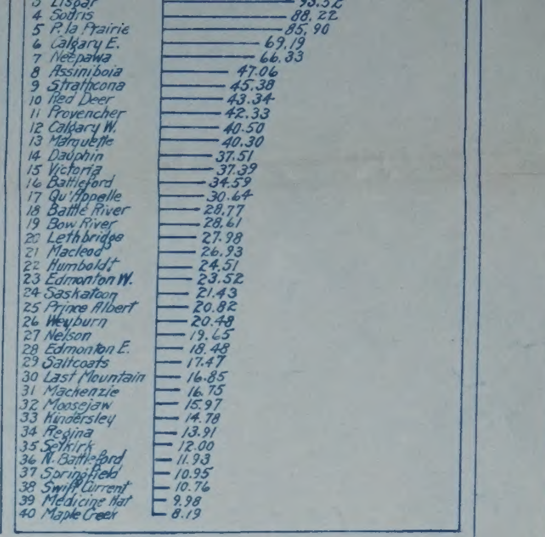


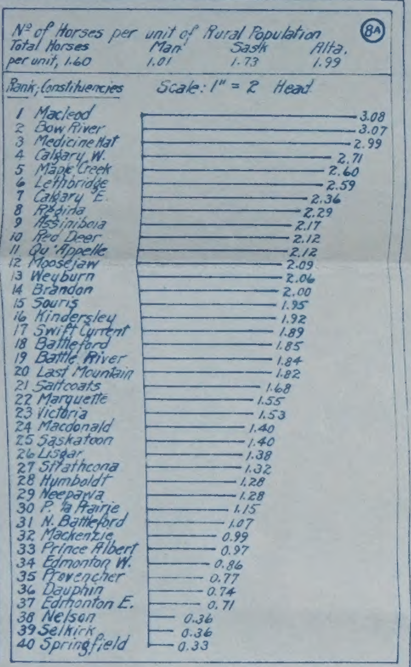




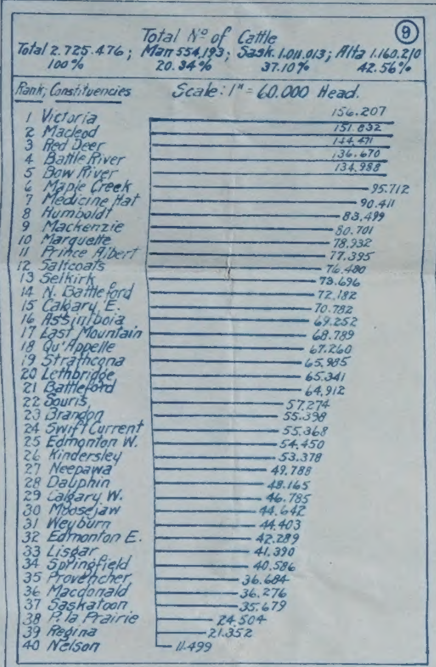




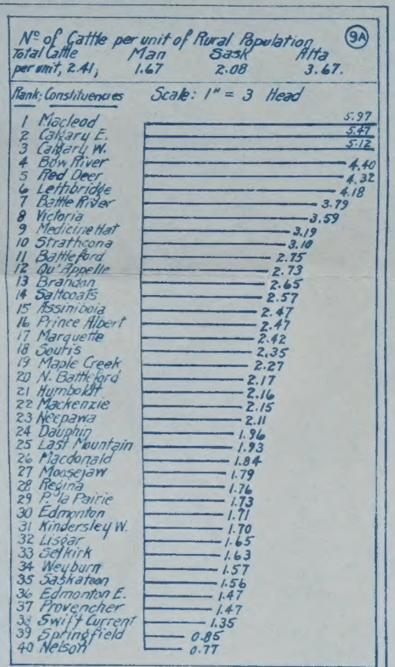



Nº of Horses per unit of Rural Population (8A)

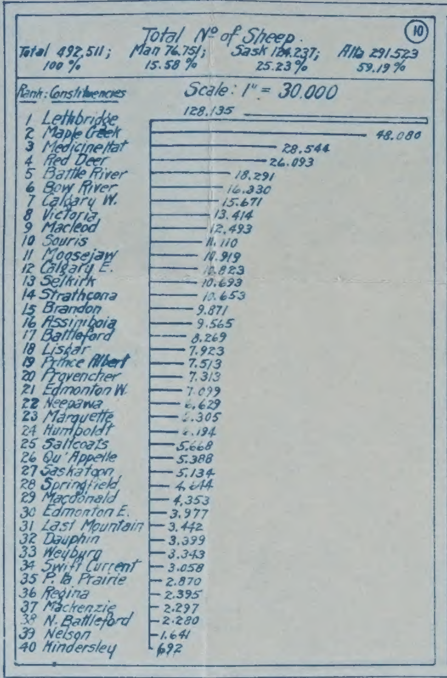
Total Horses per unit, 1.60; Man 1.01; Sask 1.73; Alta. 1.99


Total Nº of Cattle (9)

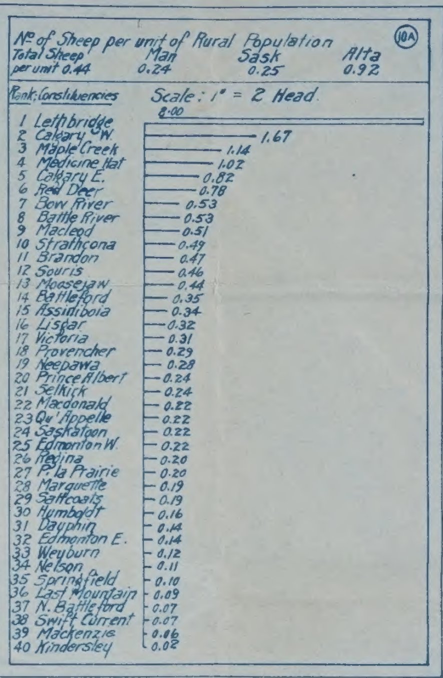
Total 2.725.476; 100%; Man 554.193; 20.34%; Sask. 1.011.013; 37.10%; Alta 1.160.210; 42.56%


Nº of Cattle per unit of Rural Population (9A)

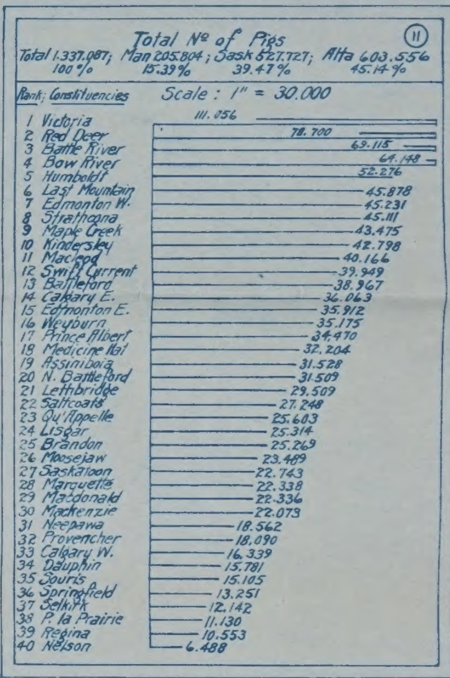
Total Cattle per unit, 2.41; Man 1.67; Sask 2.08; Alta 3.67.


Total Nº of Sheep. (10)

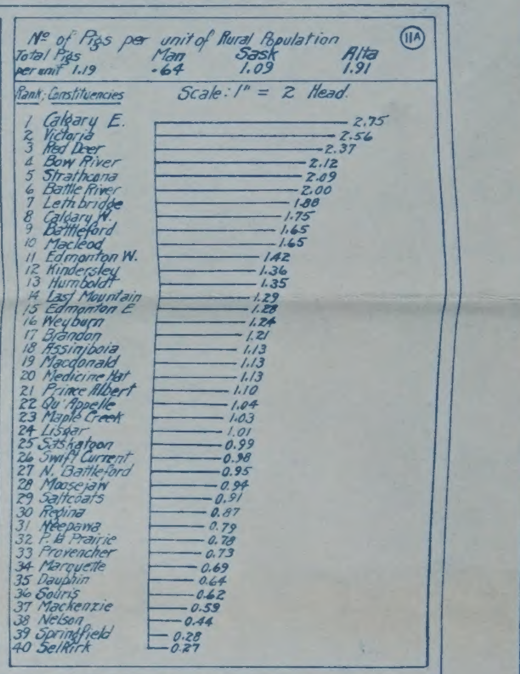
Total 492,511; 100%; Man 76.751; 15.58%; Sask 124.237; 25.23%; Alta 291.523; 59.19%


Nº of Sheep per unit of Rural Population (10A)

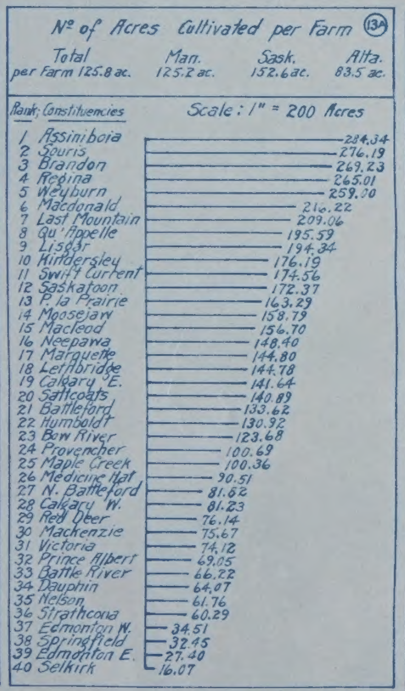
Total Sheep per unit 0.44; Man 0.24; Sask 0.25; Alta 0.92


Total Nº of Pigs (11)

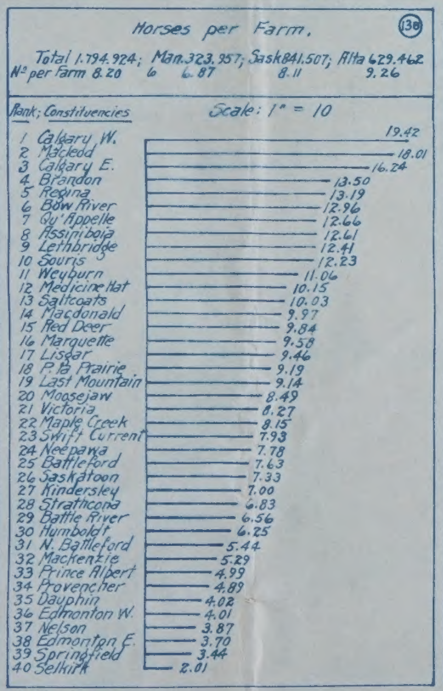
Total 1.337.087; 100%; Man 205.804; 15.39%; Sask 527.727; 39.47%; Alta 603.556; 45.14%


Nº of Pigs per unit of Rural Population (11A)

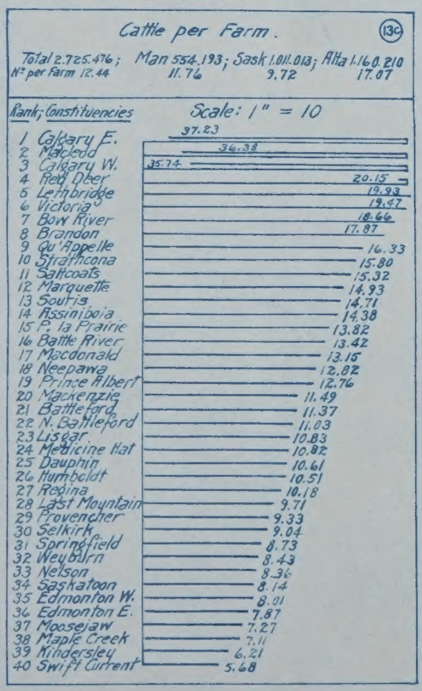
Total Pigs per unit 1.19; Man .64; Sask 1.09; Alta 1.91


Nº of Acres Cultivated per Farm (13A)

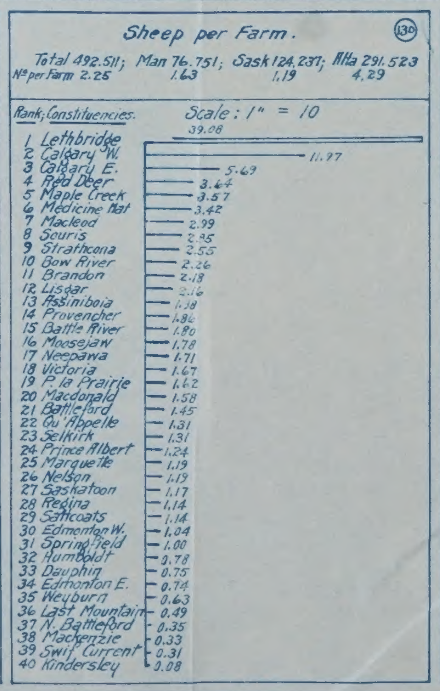
Total per Farm 125.8 ac.; Man. 125.2 ac.; Sask. 152.6 ac.; Alta. 83.5 ac.


Horses per Farm. (13B)

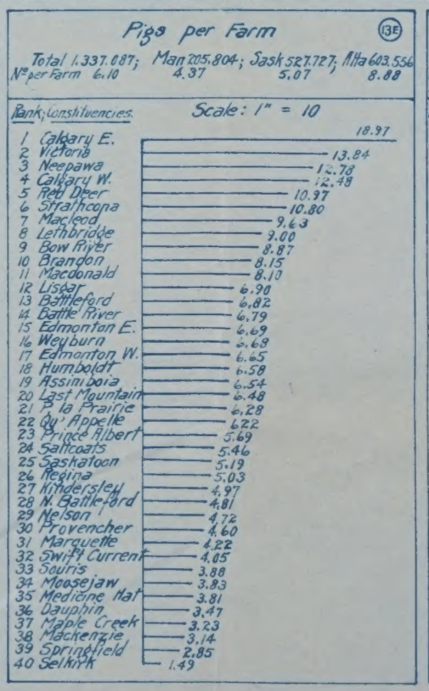
Total 1.794.924; Man. 323.957; Sask 841.507; Alta 629.462
Nº per Farm 8.20; 6.87; 8.11; 9.26


Cattle per Farm. (13C)

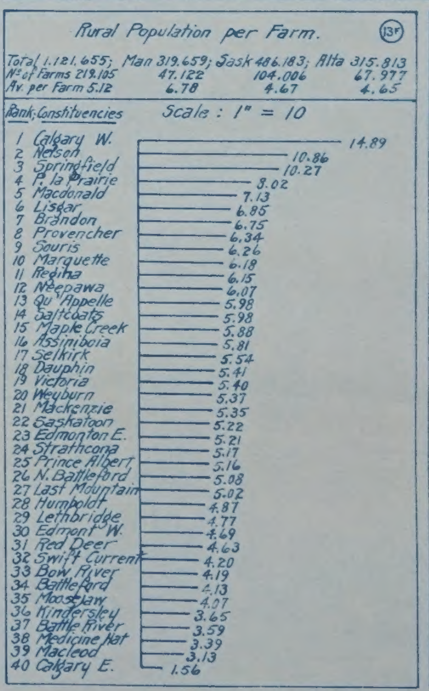
Total 2.725.476; Man 554.193; Sask 1.011.013; Alta 1.160.210
Nº per Farm 12.44; 11.76; 9.72; 17.07


Sheep per Farm. (13D)

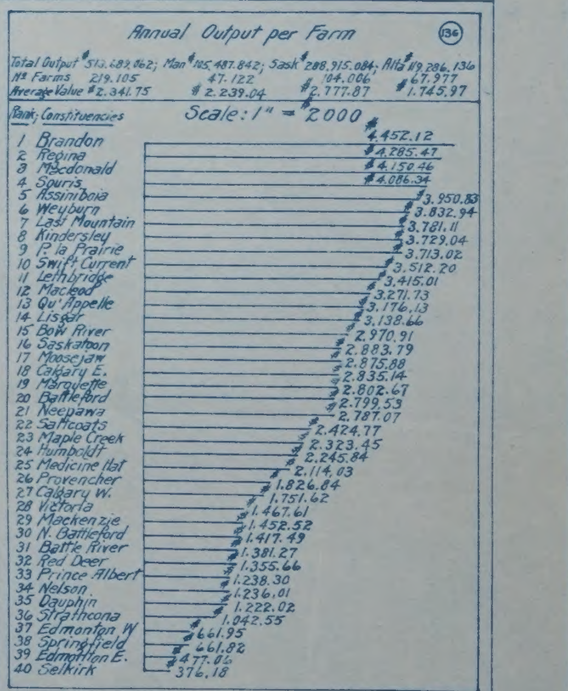
Total 492.511; Man 76.751; Sask 124.237; Alta 291.523
Nº per Farm 2.25; 1.63; 1.19; 4.29


Pigs per Farm (13E)

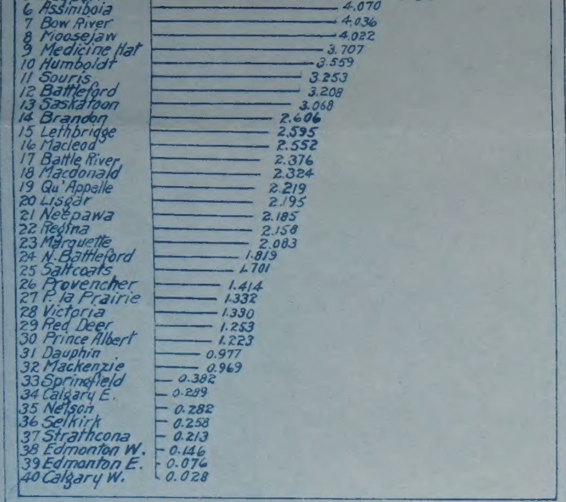
Total 1.337.087; Man 205.804; Sask 527.727; Alta 603.556
Nº per Farm 6.10; 4.37; 5.07; 8.88


Rural Population per Farm. (13F)

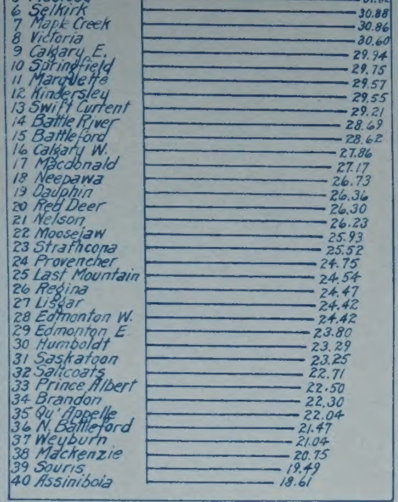
Total 1.121.655; Man 319.659; Sask 486.183; Alta 315.813
Nº of Farms 219.105; 47.122; 104.006; 67.977
Av. per Farm 5.12; 6.78; 4.67; 4.65


Annual Output per Farm (13G)

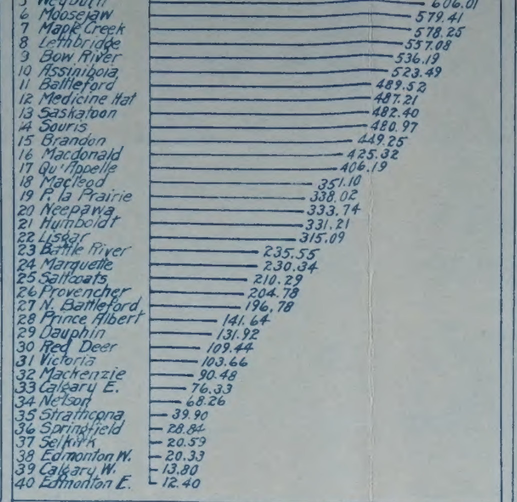
Total Output $513.689.062; Man $105.487.842; Sask $288.915.084; Alta $119.286.136
Nº Farms 219.105; 47.122; 104.006; 67.977
Average Value $2.341.75; $2.239.04; $2.777.87; $1.745.97



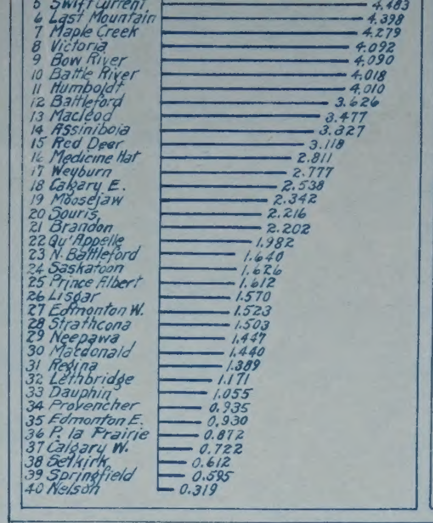
Rank; Constituencies	
6 Assiniboia	4.070
7 Bow River	4.036
8 Moosejaw	4.022
9 Medicine Hat	3.707
10 Humboldt	3.559
11 Souris	3.253
12 Battleford	3.208
13 Saskatoon	3.068
14 Brandon	2.606
15 Lethbridge	2.595
16 Macleod	2.552
17 Battle River	2.376
18 Macdonald	2.324
19 Qu'Appelle	2.219
20 Lisgar	2.195
21 Neepawa	2.185
22 Regina	2.158
23 Marquette	2.083
24 N. Battleford	1.819
25 Saltcoats	1.701
26 Provencher	1.414
27 P. la Prairie	1.332
28 Victoria	1.330
29 Red Deer	1.253
30 Prince Albert	1.223
31 Dauphin	0.977
32 Mackenzie	0.969
33 Springfield	0.382
34 Calgary E.	0.289
35 Nelson	0.282
36 Selkirk	0.258
37 Strathcona	0.213
38 Edmonton W.	0.146
39 Edmonton E.	0.076
40 Calgary W.	0.028



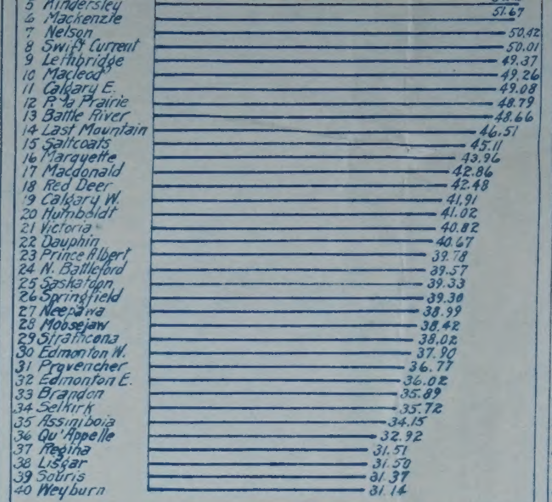
Rank; Constituencies	
6 Selkirk	30.88
7 Maple Creek	30.86
8 Victoria	30.60
9 Calgary E.	29.94
10 Springfield	29.75
11 Marquette	29.57
12 Kindersley	29.55
13 Swift Current	29.21
14 Battle River	28.69
15 Battleford	28.62
16 Calgary W.	27.86
17 Macdonald	27.17
18 Neepawa	26.73
19 Dauphin	26.36
20 Red Deer	26.30
21 Nelson	26.23
22 Moosejaw	25.93
23 Strathcona	25.52
24 Provencher	24.75
25 Last Mountain	24.54
26 Regina	24.47
27 Lisgar	24.42
28 Edmonton W.	24.42
29 Edmonton E.	23.80
30 Humboldt	23.29
31 Saskatoon	23.25
32 Saltcoats	22.71
33 Prince Albert	22.50
34 Brandon	22.30
35 Qu'Appelle	22.04
36 N. Battleford	21.47
37 Weyburn	21.04
38 Mackenzie	20.75
39 Souris	19.49
40 Assiniboia	18.61



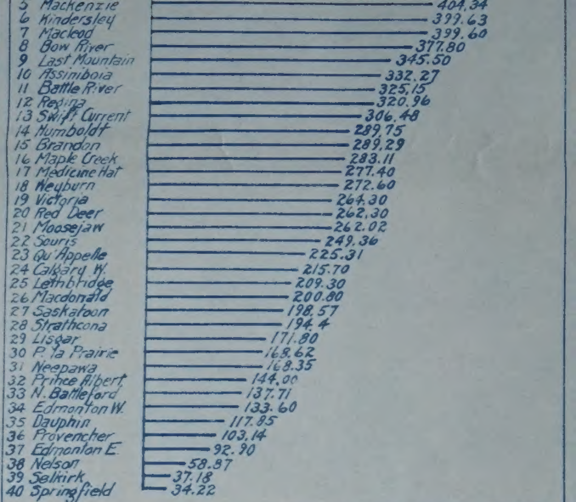
Rank; Constituencies	
5 Weyburn	606.01
6 Moosejaw	579.41
7 Maple Creek	578.25
8 Lethbridge	557.08
9 Bow River	536.19
10 Assiniboia	523.49
11 Battleford	489.52
12 Medicine Hat	487.21
13 Saskatoon	482.40
14 Souris	480.97
15 Brandon	449.25
16 Macdonald	425.32
17 Qu'Appelle	406.19
18 Macleod	351.10
19 P. la Prairie	338.02
20 Neepawa	333.74
21 Humboldt	331.21
22 Lisgar	315.09
23 Battle River	235.55
24 Marquette	230.34
25 Saltcoats	210.29
26 Provencher	204.78
27 N. Battleford	196.78
28 Prince Albert	141.64
29 Dauphin	131.92
30 Red Deer	109.44
31 Victoria	103.66
32 Mackenzie	90.48
33 Calgary E.	76.33
34 Nelson	68.26
35 Strathcona	39.90
36 Springfield	28.84
37 Selkirk	20.59
38 Edmonton W.	20.33
39 Calgary W.	13.80
40 Edmonton E.	12.40



Rank; Constituencies	
5 Swift Current	4.483
6 Last Mountain	4.398
7 Maple Creek	4.279
8 Victoria	4.092
9 Bow River	4.090
10 Battle River	4.018
11 Humboldt	4.010
12 Battleford	3.626
13 Macleod	3.477
14 Assiniboia	3.327
15 Red Deer	3.118
16 Medicine Hat	2.811
17 Weyburn	2.777
18 Calgary E.	2.538
19 Moosejaw	2.342
20 Souris	2.216
21 Brandon	2.202
22 Qu'Appelle	1.982
23 N. Battleford	1.640
24 Saskatoon	1.626
25 Prince Albert	1.612
26 Lisgar	1.570
27 Edmonton W.	1.523
28 Strathcona	1.503
29 Neepawa	1.447
30 Macdonald	1.440
31 Regina	1.389
32 Lethbridge	1.171
33 Dauphin	1.055
34 Provencher	0.935
35 Edmonton E.	0.930
36 P. la Prairie	0.872
37 Calgary W.	0.722
38 Selkirk	0.612
39 Springfield	0.595
40 Nelson	0.319



Rank; Constituencies	
5 Kindersley	
6 Mackenzie	51.67
7 Nelson	50.42
8 Swift Current	50.01
9 Lethbridge	49.37
10 Macleod	49.26
11 Calgary E.	49.08
12 P. la Prairie	48.79
13 Battle River	48.66
14 Last Mountain	46.51
15 Saltcoats	45.11
16 Marquette	43.96
17 Macdonald	42.86
18 Red Deer	42.48
19 Calgary W.	41.91
20 Humboldt	41.02
21 Victoria	40.82
22 Dauphin	40.67
23 Prince Albert	39.78
24 N. Battleford	39.57
25 Saskatoon	39.33
26 Springfield	39.30
27 Neepawa	38.99
28 Moosejaw	38.42
29 Strathcona	38.02
30 Edmonton W.	37.90
31 Provencher	36.77
32 Edmonton E.	36.02
33 Brandon	35.89
34 Selkirk	35.72
35 Assiniboia	34.15
36 Qu'Appelle	32.92
37 Regina	31.51
38 Lisgar	31.50
39 Souris	31.37
40 Weyburn	31.14

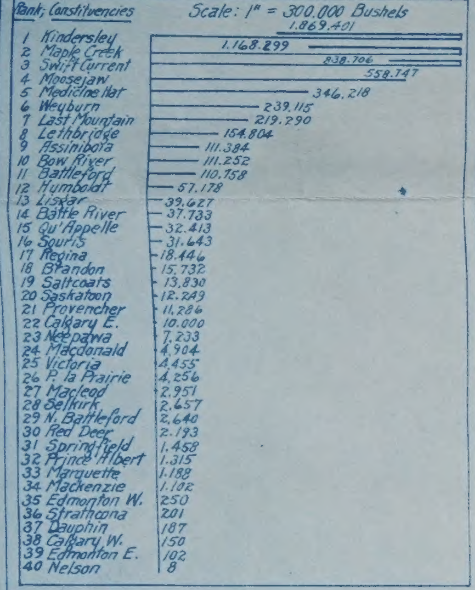


Rank; Constituencies	
5 Mackenzie	404.34
6 Kindersley	399.63
7 Macleod	399.60
8 Bow River	377.80
9 Last Mountain	345.50
10 Assiniboia	332.27
11 Battle River	325.15
12 Regina	320.96
13 Swift Current	306.48
14 Humboldt	289.75
15 Brandon	289.29
16 Maple Creek	283.11
17 Medicine Hat	277.40
18 Weyburn	272.60
19 Victoria	264.30
20 Red Deer	262.30
21 Moosejaw	262.02
22 Souris	249.36
23 Qu'Appelle	225.31
24 Calgary W.	215.70
25 Lethbridge	209.30
26 Macdonald	200.80
27 Saskatoon	198.57
28 Strathcona	194.4
29 Lisgar	171.80
30 P. la Prairie	168.62
31 Neepawa	168.35
32 Prince Albert	144.00
33 N. Battleford	137.71
34 Edmonton W.	133.60
35 Dauphin	117.85
36 Provencher	103.14
37 Edmonton E.	92.90
38 Nelson	58.87
39 Selkirk	37.18
40 Springfield	34.22

⑦

Total Bush Flax	Man	Sask	Alta
6.045.363	120.179	5.254.875	670.309
100%	1.99%	86.92%	11.09%

Scale: 1" = 300.000 Bushels

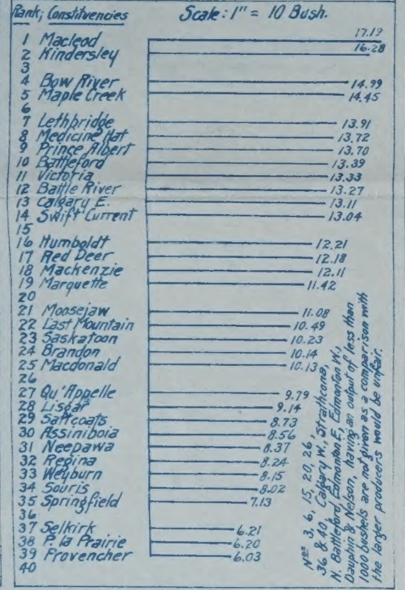


Rank; Constituencies	
1 Kindersley	1.869.401
2 Maple Creek	1.168.299
3 Swift Current	838.706
4 Moosejaw	558.747
5 Medicine Hat	346.218
6 Weyburn	239.115
7 Last Mountain	219.290
8 Lethbridge	154.804
9 Assiniboia	111.384
10 Bow River	111.252
11 Battleford	110.758
12 Humboldt	57.178
13 Lisgar	39.627
14 Battle River	37.733
15 Qu'Appelle	32.413
16 Souris	31.643
17 Regina	18.446
18 Brandon	15.732
19 Saltcoats	13.830
20 Saskatoon	12.249
21 Provencher	11.286
22 Calgary E.	10.000
23 Neepawa	7.233
24 Macdonald	4.904
25 Victoria	4.455
26 P. la Prairie	4.256
27 Macleod	2.951
28 Selkirk	2.657
29 N. Battleford	2.640
30 Red Deer	2.193
31 Springfield	1.458
32 Prince Albert	1.315
33 Marquette	1.188
34 Mackenzie	1.102
35 Edmonton W.	250
36 Strathcona	201
37 Dauphin	187
38 Calgary W.	150
39 Edmonton E.	102
40 Nelson	8

Bushels of Flax per Acre. ⑦A

Bushels per acre
Total 13.24; Man 8.29; Sask 13.29; Alta 14.31

Scale: 1" = 10 Bush.



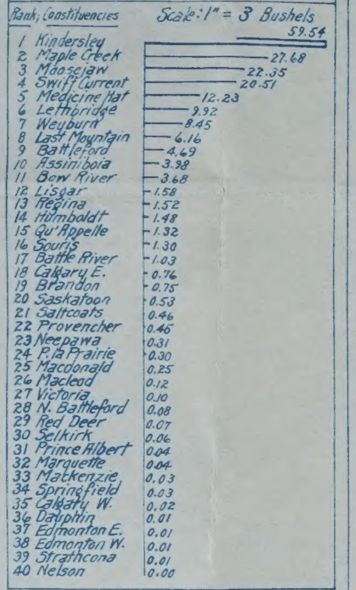
Rank; Constituencies	
1 Macleod	17.19
2 Kindersley	16.28
3	
4 Bow River	14.99
5 Maple Creek	14.45
6	
7 Lethbridge	13.91
8 Medicine Hat	13.72
9 Prince Albert	13.70
10 Battleford	13.39
11 Victoria	13.33
12 Battle River	13.27
13 Calgary E.	13.11
14 Swift Current	13.04
15	
16 Humboldt	12.21
17 Red Deer	12.18
18 Mackenzie	12.11
19 Marquette	11.42
20	
21 Moosejaw	11.08
22 Last Mountain	10.49
23 Saskatoon	10.23
24 Brandon	10.14
25 Macdonald	10.13
26	
27 Qu'Appelle	9.79
28 Lisgar	9.14
29 Saltcoats	8.73
30 Assiniboia	8.56
31 Neepawa	8.37
32 Regina	8.24
33 Weyburn	8.15
34 Souris	8.02
35 Springfield	7.13
36	
37 Selkirk	6.21
38 P. la Prairie	6.20
39 Provencher	6.03
40	

Nos 3, 6, 15, 20, 26, 36 & 40, Calgary W., Strathcona, N. Battleford, Edmonton E., Edmonton W., Dauphin & Nelson, having an output of less than 1000 bushels are not given as a comparison with the larger producers would be unfair.

No of Bushels of Flax per unit of Rural Population ⑦B

Total Bushels
per unit 5.39; Man 0.38; Sask 10.81; Alta 2.12

Scale: 1" = 3 Bushels

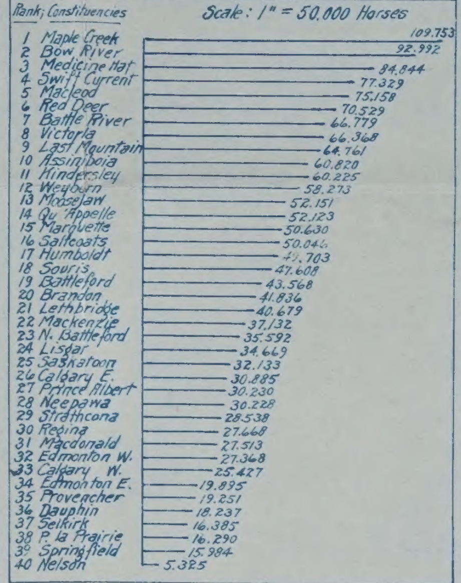


Rank; Constituencies	
1 Kindersley	59.54
2 Maple Creek	27.68
3 Moosejaw	22.35
4 Swift Current	20.51
5 Medicine Hat	12.23
6 Lethbridge	9.92
7 Weyburn	8.45
8 Last Mountain	6.16
9 Battleford	4.69
10 Assiniboia	3.98
11 Bow River	3.68
12 Lisgar	1.58
13 Regina	1.52
14 Humboldt	1.48
15 Qu'Appelle	1.32
16 Souris	1.30
17 Battle River	1.03
18 Calgary E.	0.76
19 Brandon	0.75
20 Saskatoon	0.53
21 Saltcoats	0.46
22 Provencher	0.45
23 Neepawa	0.31
24 P. la Prairie	0.30
25 Macdonald	0.25
26 Macleod	0.12
27 Victoria	0.10
28 N. Battleford	0.08
29 Red Deer	0.07
30 Selkirk	0.06
31 Prince Albert	0.04
32 Marquette	0.04
33 Mackenzie	0.03
34 Springfield	0.03
35 Calgary W.	0.02
36 Dauphin	0.01
37 Edmonton E.	0.01
38 Edmonton W.	0.01
39 Strathcona	0.01
40 Nelson	0.00

Total No of Horses ⑧

Total	Man	Sask	Alta
1.794.924	323.957	841.507	629.462
100%	18.03%	46.94%	35.03%

Scale: 1" = 50.000 Horses

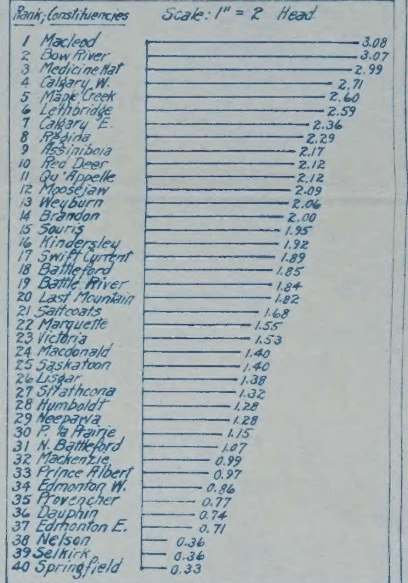


Rank; Constituencies	
1 Maple Creek	109.753
2 Bow River	92.992
3 Medicine Hat	84.844
4 Swift Current	77.329
5 Macleod	75.158
6 Red Deer	70.529
7 Battle River	66.779
8 Victoria	66.368
9 Last Mountain	64.761
10 Assiniboia	60.820
11 Kindersley	60.225
12 Weyburn	58.273
13 Moosejaw	52.151
14 Qu'Appelle	52.123
15 Marquette	50.630
16 Saltcoats	50.046
17 Humboldt	49.703
18 Souris	47.608
19 Battleford	43.568
20 Brandon	41.836
21 Lethbridge	40.679
22 Mackenzie	37.132
23 N. Battleford	35.592
24 Lisgar	34.669
25 Saskatoon	32.133
26 Calgary E.	30.885
27 Prince Albert	30.230
28 Neepawa	30.228
29 Strathcona	28.538
30 Regina	27.668
31 Macdonald	27.513
32 Edmonton W.	27.368
33 Calgary W.	25.427
34 Edmonton E.	19.895
35 Provencher	19.251
36 Dauphin	18.237
37 Selkirk	16.385
38 P. la Prairie	16.290
39 Springfield	15.984
40 Nelson	5.325

No of Horses per unit of Rural Population ⑧A

Total Horses	Man	Sask	Alta.
per unit, 1.60	1.01	1.73	1.99

Scale: 1" = 2 Head

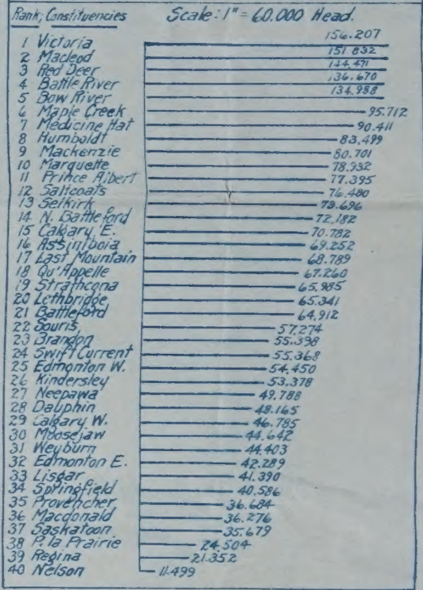


Rank; Constituencies	
1 Macleod	3.08
2 Bow River	3.07
3 Medicine Hat	2.99
4 Calgary W.	2.71
5 Maple Creek	2.60
6 Lethbridge	2.59
7 Calgary E.	2.36
8 Regina	2.29
9 Assiniboia	2.17
10 Red Deer	2.12
11 Qu'Appelle	2.12
12 Moosejaw	2.09
13 Weyburn	2.06
14 Brandon	2.00
15 Souris	1.95
16 Kindersley	1.92
17 Swift Current	1.89
18 Battleford	1.85
19 Battle River	1.84
20 Last Mountain	1.82
21 Saltcoats	1.68
22 Marquette	1.55
23 Victoria	1.53
24 Macdonald	1.40
25 Saskatoon	1.40
26 Lisgar	1.38
27 Strathcona	1.32
28 Humboldt	1.28
29 Neepawa	1.28
30 P. la Prairie	1.15
31 N. Battleford	1.07
32 Mackenzie	0.99
33 Prince Albert	0.97
34 Edmonton W.	0.86
35 Provencher	0.77
36 Dauphin	0.74
37 Edmonton E.	0.71
38 Nelson	0.36
39 Selkirk	0.36
40 Springfield	0.33

Total No of Cattle ⑨

Total	Man	Sask.	Alta
2.725.476	554.193	1.011.013	1.160.210
100%	20.34%	37.10%	42.56%

Scale: 1" = 60.000 Head.

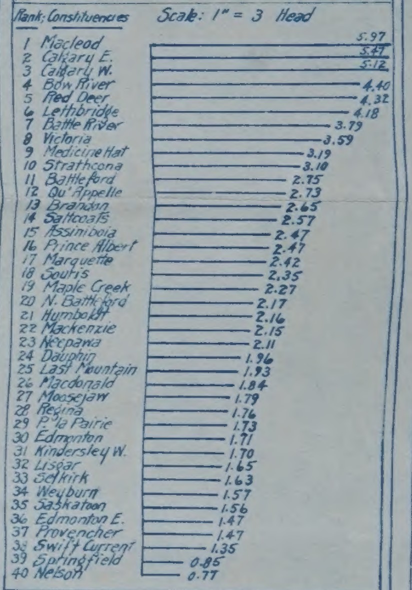


Rank; Constituencies	
1 Victoria	156.207
2 Macleod	151.832
3 Red Deer	144.471
4 Battle River	136.670
5 Bow River	134.988
6 Maple Creek	95.712
7 Medicine Hat	90.411
8 Humboldt	83.499
9 Mackenzie	80.701
10 Marquette	78.932
11 Prince Albert	77.395
12 Saltcoats	76.480
13 Selkirk	73.696
14 N. Battleford	72.182
15 Calgary E.	70.782
16 Assiniboia	69.252
17 Last Mountain	68.789
18 Qu'Appelle	67.260
19 Strathcona	65.985
20 Lethbridge	65.341
21 Battleford	64.912
22 Souris	57.274
23 Brandon	55.398
24 Swift Current	55.368
25 Edmonton W.	54.450
26 Kindersley	53.378
27 Neepawa	49.788
28 Dauphin	48.165
29 Calgary W.	46.785
30 Moosejaw	44.642
31 Weyburn	44.403
32 Edmonton E.	42.289
33 Lisgar	41.390
34 Springfield	40.586
35 Provencher	36.684
36 Macdonald	36.276
37 Saskatoon	35.679
38 P. la Prairie	24.504
39 Regina	21.352
40 Nelson	11.499

No of Cattle per unit of Rural Population ⑨A

Total Cattle	Man	Sask	Alta
per unit, 2.41;	1.67	2.08	3.67.

Scale: 1" = 3 Head



Rank; Constituencies	
1 Macleod	5.97
2 Calgary E.	5.47
3 Calgary W.	5.12
4 Bow River	4.40
5 Red Deer	4.32
6 Lethbridge	4.18
7 Battle River	3.79
8 Victoria	3.59
9 Medicine Hat	3.19
10 Strathcona	3.10
11 Battleford	2.75
12 Qu'Appelle	2.73
13 Brandon	2.65
14 Saltcoats	2.57
15 Assiniboia	2.47
16 Prince Albert	2.47
17 Marquette	2.42
18 Souris	2.35
19 Maple Creek	2.27
20 N. Battleford	2.17
21 Humboldt	2.16
22 Mackenzie	2.15
23 Neepawa	2.11
24 Dauphin	1.96
25 Last Mountain	1.93
26 Macdonald	1.84
27 Moosejaw	1.79
28 Regina	1.76
29 P. la Pairie	1.73
30 Edmonton	1.71
31 Kindersley W.	1.70
32 Lisgar	1.65
33 Selkirk	1.63
34 Weyburn	1.57
35 Saskatoon	1.56
36 Edmonton E.	1.47
37 Provencher	1.47
38 Swift Current	1.35
39 Springfield	0.85
40 Nelson	0.77

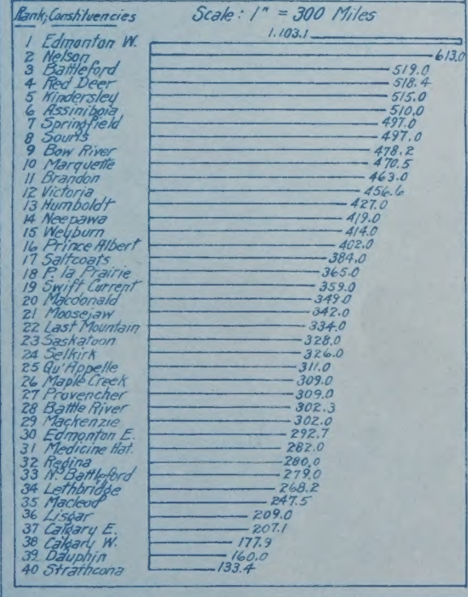
Total 492,511,
100 %

Rank; Constituen
1 Lethbridg
2 Maple Cree
3 Medicine H
4 Red Deer
5 Battle Riv
6 Bow River
7 Calgary W
8 Victoria
9 Macleod
10 Souris
11 Moosejaw
12 Calgary E
13 Selkirk
14 Strathcon
15 Brandon
16 Assiniboia
17 Battleford
18 Lisgar
19 Prince Albe
20 Provencher
21 Edmonton
22 Neepawa
23 Marquette
24 Humboldt
25 Saltcoats
26 Qu'Appelle
27 Saskatoon
28 Springfiel
29 Macdonald
30 Edmonton
31 Last Mount
32 Dauphin
33 Weyburn
34 Swift Curre
35 P. la Prairie
36 Regina
37 Mackenzie
38 N. Battlefor
39 Nelson
40 Kindersley

Railway Mileage in Sequence not including double track ⑫

Total Mileage	Man	Sask	Alta
15.153.9;	4.673.5;	6.015;	4.467.4
100%	30.84%	39.69%	29.47%

Scale: 1" = 300 Miles

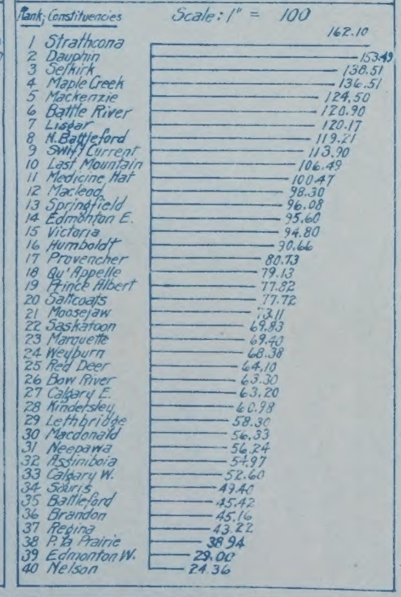


Rank; Constituencies	
1 Edmonton W.	1.103.1
2 Nelson	613.0
3 Battleford	519.0
4 Red Deer	518.4
5 Kindersley	515.0
6 Assiniboia	510.0
7 Springfield	497.0
8 Souris	497.0
9 Bow River	478.2
10 Marquette	470.5
11 Brandon	463.0
12 Victoria	456.6
13 Humboldt	427.0
14 Neepawa	419.0
15 Weyburn	414.0
16 Prince Albert	402.0
17 Saltcoats	384.0
18 P. la Prairie	365.0
19 Swift Current	359.0
20 Macdonald	349.0
21 Moosejaw	342.0
22 Last Mountain	334.0
23 Saskatoon	328.0
24 Selkirk	326.0
25 Qu'Appelle	311.0
26 Maple Creek	309.0
27 Provencher	309.0
28 Battle River	302.3
29 Mackenzie	302.0
30 Edmonton E.	292.7
31 Medicine Hat	282.0
32 Regina	280.0
33 N. Battleford	279.0
34 Lethbridge	268.2
35 Macleod	247.5
36 Lisgar	209.0
37 Calgary E.	207.1
38 Calgary W.	177.9
39 Dauphin	160.0
40 Strathcona	133.4

Rural Population per Mile of Railway ⑫A

	Man	Sask	Alta	Total
Ry Mileage	4.673.5;	6.015;	4.467.4;	15.153
	30.84%	39.69%	29.47%	100%
Rural Pop Total 319.659	486.183	315.813	1.121.655	
" " per mile 68.40	80.83	70.70	74.00	

Scale: 1" = 100

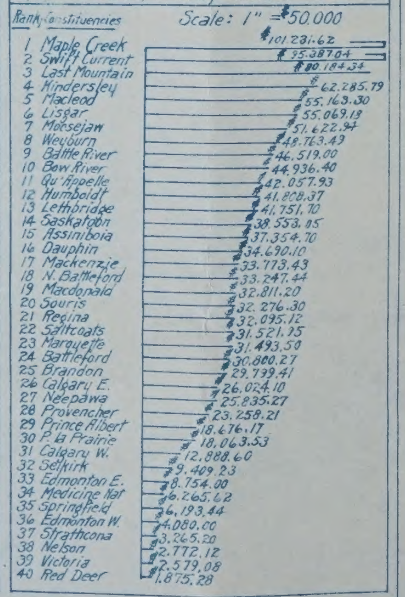


Rank; Constituencies	
1 Strathcona	162.10
2 Dauphin	153.49
3 Selkirk	138.51
4 Maple Creek	136.51
5 Mackenzie	124.50
6 Battle River	120.90
7 Lisgar	120.17
8 N. Battleford	119.21
9 Swift Current	113.90
10 Last Mountain	106.49
11 Medicine Hat	100.47
12 Macleod	98.30
13 Springfield	96.08
14 Edmonton E.	95.60
15 Victoria	94.80
16 Humboldt	90.66
17 Provencher	80.73
18 Qu'Appelle	79.13
19 Prince Albert	77.82
20 Saltcoats	77.72
21 Moosejaw	73.11
22 Saskatoon	69.83
23 Marquette	69.40
24 Weyburn	68.38
25 Red Deer	64.10
26 Bow River	63.30
27 Calgary E.	63.20
28 Kindersley	60.98
29 Lethbridge	58.30
30 Macdonald	56.33
31 Neepawa	56.24
32 Assiniboia	54.97
33 Calgary W.	52.60
34 Souris	49.40
35 Battleford	45.42
36 Brandon	45.16
37 Regina	43.22
38 P. la Prairie	38.94
39 Edmonton W.	29.00
40 Nelson	24.36

Output per Mile of Railway ⑫B

		Man	Sask	Alta
Mileage Total	15.153.9;	4.673.5;	6015;	4.467
Output Total	$513.689062;	$105.487.842;	$288.915.084;	$119.286.136
% of Output	100%	20.54%	56.31%	23.15%
Output per Mile	$33.858.5;	$22.571.5;	$48.032.43	$26.567.0

Scale: 1" = $50.000

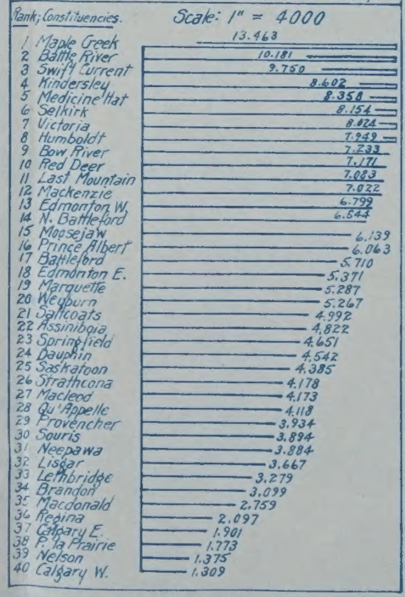


Rank; Constituencies	
1 Maple Creek	$101.231.62
2 Swift Current	$95.387.04
3 Last Mountain	$80.184.34
4 Kindersley	$62.285.79
5 Macleod	$55.163.30
6 Lisgar	$55.069.13
7 Moosejaw	$51.622.94
8 Weyburn	$48.763.49
9 Battle River	$46.519.00
10 Bow River	$44.936.40
11 Qu'Appelle	$42.057.93
12 Humboldt	$41.808.37
13 Lethbridge	$41.751.70
14 Saskatoon	$38.553.05
15 Assiniboia	$37.354.70
16 Dauphin	$34.690.10
17 Mackenzie	$33.773.43
18 N. Battleford	$33.247.44
19 Macdonald	$32.811.20
20 Souris	$32.276.30
21 Regina	$32.095.12
22 Saltcoats	$31.521.75
23 Marquette	$31.493.50
24 Battleford	$30.800.27
25 Brandon	$29.739.41
26 Calgary E.	$26.024.10
27 Neepawa	$25.835.27
28 Provencher	$23.258.21
29 Prince Albert	$18.676.17
30 P. la Prairie	$18.063.53
31 Calgary W.	$12.888.60
32 Selkirk	$9.409.23
33 Edmonton E.	$8.754.00
34 Medicine Hat	$6.265.62
35 Springfield	$6.193.44
36 Edmonton W.	$4.080.00
37 Strathcona	$3.265.20
38 Nelson	$2.772.12
39 Victoria	$2.579.08
40 Red Deer	$1.875.28

Number of Farms. ⑬

Total	Man.	Sask.	Alta.
219.105	47.122	104.006	67.977
100%	21.51%	47.47%	31.02%

Scale: 1" = 4000

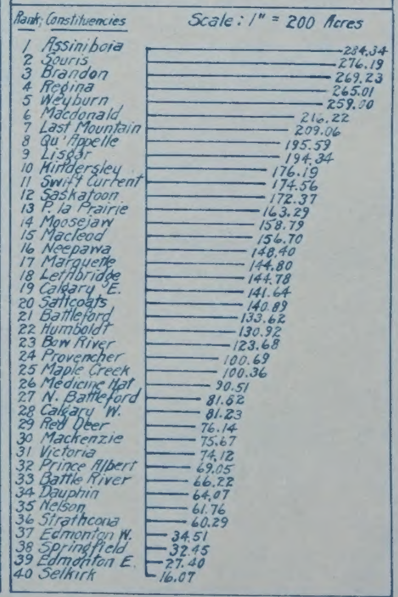


Rank; Constituencies.	
1 Maple Creek	13.463
2 Battle River	10.181
3 Swift Current	9.750
4 Kindersley	8.602
5 Medicine Hat	8.358
6 Selkirk	8.154
7 Victoria	8.024
8 Humboldt	7.949
9 Bow River	7.233
10 Red Deer	7.171
11 Last Mountain	7.083
12 Mackenzie	7.022
13 Edmonton W.	6.799
14 N. Battleford	6.544
15 Moosejaw	6.139
16 Prince Albert	6.063
17 Battleford	5.710
18 Edmonton E.	5.371
19 Marquette	5.287
20 Weyburn	5.267
21 Saltcoats	4.992
22 Assiniboia	4.822
23 Springfield	4.651
24 Dauphin	4.542
25 Saskatoon	4.385
26 Strathcona	4.178
27 Macleod	4.173
28 Qu'Appelle	4.118
29 Provencher	3.934
30 Souris	3.894
31 Neepawa	3.884
32 Lisgar	3.667
33 Lethbridge	3.279
34 Brandon	3.099
35 Macdonald	2.759
36 Regina	2.097
37 Calgary E.	1.901
38 P. la Prairie	1.773
39 Nelson	1.375
40 Calgary W.	1.309

No of Acres Cultivated per Farm ⑬A

Total	Man.	Sask.	Alta.
per Farm 125.8 ac.	125.2 ac.	152.6 ac.	83.5 ac.

Scale: 1" = 200 Acres

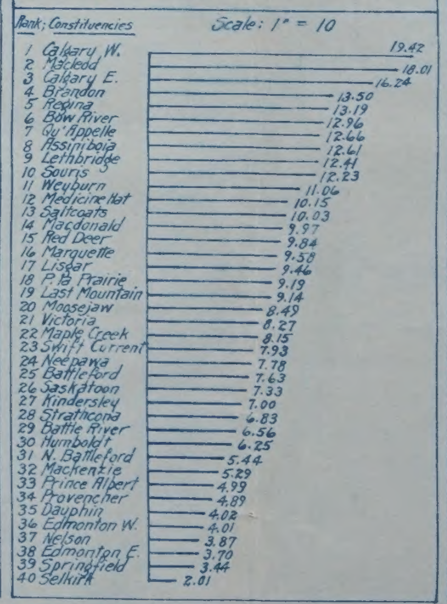


Rank; Constituencies	
1 Assiniboia	284.34
2 Souris	276.19
3 Brandon	269.23
4 Regina	265.01
5 Weyburn	259.00
6 Macdonald	216.22
7 Last Mountain	209.06
8 Qu'Appelle	195.59
9 Lisgar	194.34
10 Kindersley	176.19
11 Swift Current	174.56
12 Saskatoon	172.37
13 P. la Prairie	163.29
14 Moosejaw	158.79
15 Macleod	156.70
16 Neepawa	148.40
17 Marquette	144.80
18 Lethbridge	144.78
19 Calgary E.	141.64
20 Saltcoats	140.89
21 Battleford	133.62
22 Humboldt	130.92
23 Bow River	123.68
24 Provencher	100.69
25 Maple Creek	100.36
26 Medicine Hat	90.51
27 N. Battleford	81.62
28 Calgary W.	81.23
29 Red Deer	76.14
30 Mackenzie	75.67
31 Victoria	74.12
32 Prince Albert	69.05
33 Battle River	66.22
34 Dauphin	64.07
35 Nelson	61.76
36 Strathcona	60.29
37 Edmonton W.	34.51
38 Springfield	32.45
39 Edmonton E.	27.40
40 Selkirk	16.07

Horses per Farm. ⑬B

	Total	Man.	Sask	Alta
	1.794.924;	323.957;	841.507;	629.462
No per Farm	8.20	6 6.87	8.11	9.26

Scale: 1" = 10

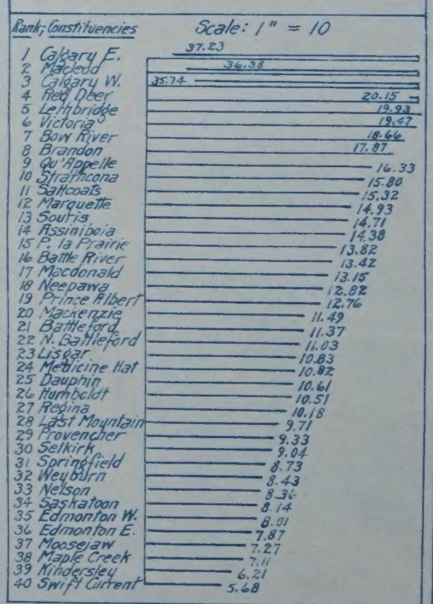


Rank; Constituencies	
1 Calgary W.	19.42
2 Macleod	18.01
3 Calgary E.	16.24
4 Brandon	13.50
5 Regina	13.19
6 Bow River	12.96
7 Qu'Appelle	12.66
8 Assiniboia	12.61
9 Lethbridge	12.41
10 Souris	12.23
11 Weyburn	11.06
12 Medicine Hat	10.15
13 Saltcoats	10.03
14 Macdonald	9.97
15 Red Deer	9.84
16 Marquette	9.58
17 Lisgar	9.46
18 P. la Prairie	9.19
19 Last Mountain	9.14
20 Moosejaw	8.49
21 Victoria	8.27
22 Maple Creek	8.15
23 Swift Current	7.93
24 Neepawa	7.78
25 Battleford	7.63
26 Saskatoon	7.33
27 Kindersley	7.00
28 Strathcona	6.83
29 Battle River	6.56
30 Humboldt	6.25
31 N. Battleford	5.44
32 Mackenzie	5.29
33 Prince Albert	4.99
34 Provencher	4.89
35 Dauphin	4.02
36 Edmonton W.	4.01
37 Nelson	3.87
38 Edmonton E.	3.70
39 Springfield	3.44
40 Selkirk	2.01

Cattle per Farm. ⑬C

	Total	Man	Sask	Alta
	2.725.476;	554.193;	1.011.013;	1.160.210
No per Farm	12.44	11.76	9.72	17.07

Scale: 1" = 10



Rank; Constituencies	
1 Calgary E.	37.23
2 Macleod	36.38
3 Calgary W.	35.74
4 Red Deer	20.15
5 Lethbridge	19.93
6 Victoria	19.47
7 Bow River	18.66
8 Brandon	17.87
9 Qu'Appelle	16.33
10 Strathcona	15.80
11 Saltcoats	15.32
12 Marquette	14.93
13 Souris	14.71
14 Assiniboia	14.38
15 P. la Prairie	13.82
16 Battle River	13.42
17 Macdonald	13.15
18 Neepawa	12.82
19 Prince Albert	12.76
20 Mackenzie	11.49
21 Battleford	11.37
22 N. Battleford	11.03
23 Lisgar	10.83
24 Medicine Hat	10.82
25 Dauphin	10.61
26 Humboldt	10.51
27 Regina	10.18
28 Last Mountain	9.71
29 Provencher	9.33
30 Selkirk	9.04
31 Springfield	8.73
32 Weyburn	8.43
33 Nelson	8.36
34 Saskatoon	8.14
35 Edmonton W.	8.01
36 Edmonton E.	7.87
37 Moosejaw	7.27
38 Maple Creek	7.11
39 Kindersley	6.21
40 Swift Current	5.68

Total 492.511;
No per Farm 2.25

Rank; Constituencie
1 Lethbridge
2 Calgary W.
3 Calgary E.
4 Red Deer
5 Maple Creek
6 Medicine Ha
7 Macleod
8 Souris
9 Strathcona
10 Bow River
11 Brandon
12 Lisgar
13 Assiniboia
14 Provencher
15 Battle River
16 Moosejaw
17 Neepawa
18 Victoria
19 P. la Prairie
20 Macdonald
21 Battleford
22 Qu'Appelle
23 Selkirk
24 Prince Albert
25 Marquette
26 Nelson
27 Saskatoon
28 Regina
29 Saltcoats
30 Edmonton W.
31 Springfield
32 Humboldt
33 Dauphin
34 Edmonton E.
35 Weyburn
36 Last Mounta
37 N. Battleford
38 Mackenzie
39 Swif Curren
40 Kindersley

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N° 19+20

N° 19+20